STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		

State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 12min. 43sec. N**	Longitude:	**84deg. 27min. 27sec. W**

Hydrologic Unit Code (HUC):	**05090203**
Station Type Indicator Description:	**Surface Water**
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**

Start Date:	**03-14-1973**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.60**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**69.00**		
00400	**PH (STANDARD UNITS)**		**8.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 12min. 43sec. N**	Longitude: **84deg. 27min. 27sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-23-1973**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**6.20**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**39.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**495.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**14.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**118.40**	**$**	
00400	**PH (STANDARD UNITS)**		**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**155.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**		**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 12min. 43sec. N**	Longitude:	**84deg. 27min. 27sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-04-1973**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**10.60**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**373.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**87.3874**	**$**	
00400	**PH (STANDARD UNITS)**		**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**125.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**		**6.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 12min. 43sec. N**	Longitude:	**84deg. 27min. 27sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-23-1973**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**593.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.29**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.05**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**0.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**0.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**0.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**13000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**800.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**80.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**1700.00**		
71900	**MERCURY, TOTAL (UG/L AS HG)**	**0.01**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 12min. 43sec. N**		Longitude: **84deg. 27min. 27sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1973**	Start Time:	**1445**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**579.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**125.534**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00500	**RESIDUE, TOTAL (MG/L)**	**386.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**100.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000654969**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00079637**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**284.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**36.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**0.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**0.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2MCK11001**	Station Alias:	
Station Name:	**WEST FK. MILL CREEK**		
	OHIO		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 12min. 43sec. N**		Longitude: **84deg. 27min. 27sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1973**	Start Time:	**1445**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**0.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**50.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**50.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**90.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**110.00**		
70299	**SOLIDS, SUSP. - RESIDUE ON EVAP. AT 180 C (MG/L)**	**2.00**		
71900	**MERCURY, TOTAL (UG/L AS HG)**	**0.01**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**02-06-1975**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**5.10**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**45.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**590.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**93.7832**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.80**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**144.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**385.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**70.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.28**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00139396**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0016949**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**02-06-1975**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.12**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**184.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**32.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**50.60**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2690.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**260.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**4000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-21-1975**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**35.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**36.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**695.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**100.988**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**140.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**479.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**73.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**55.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.24**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00153853**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00187069**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.28**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.135**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-21-1975**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**162.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**87.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**42.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2480.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**185.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**249.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**193.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1975**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**36.00**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00500	**RESIDUE, TOTAL (MG/L)**	**300.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**92.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**47.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.16**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.24**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**155.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1975**	Start Time:	**1040**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**40.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**68.307**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**138.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**278.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**70.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**43.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.13**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00197202**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00239775**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.235**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1975**	Start Time:	**1040**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**157.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**31.50**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1255.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**150.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**345.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**240.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-01-1975**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**0.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**23.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**102.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**268.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**14.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**194.737**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**106.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**227.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**50.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0195824**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0238101**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-01-1975**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.135**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**137.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.70**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**36.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**967.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**195.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**725.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**170.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-27-1975**	Start Time:	**1340**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.60**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**31.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**160.783**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**215.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**52.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00837155**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0101789**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.45**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.26**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-27-1975**	Start Time:	**1340**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**135.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**14.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**18.10**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1715.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**195.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**70.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-25-1975**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**28.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**282.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.0133**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**77.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**179.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**29.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00290233**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00352892**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-25-1975**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**118.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-23-1975**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.80**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**312.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.2737**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**97.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**248.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**66.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**31.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.23**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00243777**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00296406**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**138.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-23-1975**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**35.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1625.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**325.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**105.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-02-1975**	Start Time:	**1830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**6.00**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**120.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**11.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**92.80**	**$**	
00400	**PH (STANDARD UNITS)**		**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-02-1975**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**272.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**34.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.65**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.165**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**174.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**43.70**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**39.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**165.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-22-1976**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.20**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**540.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**15.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**140.741**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**7.50**		
00400	**PH (STANDARD UNITS)**		**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-23-1976**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**372.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**84.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.125**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**192.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**73.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**48.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1425.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**140.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-20-1976**	Start Time:	**1235**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**17.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**470.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**139.848**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**110.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**337.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**63.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00407704**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00495723**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-20-1976**	Start Time:	**1235**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**178.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**58.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**39.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1120.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**412.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**217.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-18-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**47.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**33.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**510.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**92.0517**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**108.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**368.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**77.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**52.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000946195**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00115047**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.19**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-18-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**158.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**56.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**50.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2486.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**669.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**400.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-22-1976**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**41.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**71.7611**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**259.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**53.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000788147**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0009583**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.205**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-22-1976**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**137.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**31.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**30.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**580.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-28-1976**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.3016**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**76.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**226.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**46.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**34.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.21**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00316359**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00384658**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.175**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-28-1976**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**110.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**43.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3030.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**650.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**435.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-31-1976**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**19.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**126.461**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.00**	**K**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**222.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**40.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000632564**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000769129**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.52**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-31-1976**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.14**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**141.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**24.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**45.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-04-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**14.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.7591**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**103.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**242.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**49.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000136161**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000165557**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.155**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-04-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**159.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.30**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**29.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1840.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**50.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**840.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**159.529**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-10-1976**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**75.4279**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**96.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**263.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**69.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000364396**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000443065**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-10-1976**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**160.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**52.90**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.80**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**95.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**160.094**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-06-1977**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**172.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**61.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1450.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**172.184**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-06-1977**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**315.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**31.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**455.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**134.043**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.00**	**K**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00245514**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00298519**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.22**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-06-1977**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2650.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**335.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**140.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**164.316**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-14-1977**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**460.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**98.8889**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00204316**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00248425**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**176.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**65.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-14-1977**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1840.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**425.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**290.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**184.393**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-11-1977**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**57.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**27.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.1852**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.57**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0349401**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0424834**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.285**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**128.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-11-1977**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**890.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**810.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**128.903**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-17-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1450.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**28.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.9047**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**38.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.16**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00553073**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00672476**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**105.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 37sec. N**	Longitude: **84deg. 29min. 22sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-17-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2105.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**105.199**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-14-1977**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.10**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**10.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**115.556**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.20**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.11**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00452638**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00550358**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.15**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**130.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**42.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-14-1977**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**670.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**25.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**130.182**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-26-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.40**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**263.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.774**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.90**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000571964**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000695446**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.26**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2985.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**50.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-27-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**52.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**138.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.90**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**138.659**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-21-1977**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1550.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**345.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**115.966**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.20**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000632093**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000768556**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**161.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-21-1977**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**810.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**75.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**161.058**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-04-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**17.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**445.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**105.556**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.90**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0010623**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00129163**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.04**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**185.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-04-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1365.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**185.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**185.02**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1978**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.30**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**220.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**57.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**92.4528**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.50**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**26.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00118811**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00144461**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.62**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**153.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**52.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1978**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**4500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**275.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**140.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**153.242**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-19-1978**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**5.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**452.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**128.395**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.11**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00674282**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00819854**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.295**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**53.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-19-1978**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**455.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**239.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-19-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**550.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.4865**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.30**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000222149**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000270109**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.10**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**178.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-19-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**585.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**90.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**178.02**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-06-1978**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**7.10**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**1046.00**		
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**4.80**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.21**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.50**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.19**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3420.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**190.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**60.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-02-1979**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**717.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**40.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**20.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**102.703**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**71.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.23**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0018964**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00230581**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**39.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-02-1979**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**1.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1145.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**39.076**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-22-1979**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**11.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**13.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**116.495**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.90**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00258883**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00314773**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.23**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.19**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**173.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**60.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-22-1979**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1465.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**210.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**550.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**480.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**172.806**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-24-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**31.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**40.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**212.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**69.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**213.473**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-24-1980**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**6.80**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**875.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**63.1147**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**4.20**		
00400	**PH (STANDARD UNITS)**		**8.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-26-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.10**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.22**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**380.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-21-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**20.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**375.00**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.80**		
00400	**PH (STANDARD UNITS)**	**7.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00140332**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00170628**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.22**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.20**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**170.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**54.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**680.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-21-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**150.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**90.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.018**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-17-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**15.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**150.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**153.676**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-17-1980**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.2222**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1340.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**210.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**140.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-01-1980**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**173.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**54.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.018**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1980**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**0.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**78.0488**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.10**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
01045	**IRON, TOTAL (UG/L AS FE)**	**860.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-13-1980**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**35.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**88.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**55.9523**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.10**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**73.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00365012**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00443814**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.50**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.10**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**92.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**31.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**3.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-13-1980**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**4970.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**170.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**410.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**92.6436**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-27-1980**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**16.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**15.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.15**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.10**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**120.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1240.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**130.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**122.967**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		

State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**

Hydrologic Unit Code (HUC): **05090203**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Start Date:	**06-04-1981**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**99.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**134.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**456.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**218.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**200.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**77.1739**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00160924**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00195666**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.65**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.22**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**13.90**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**163.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**47.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**51.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**164.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**8332.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**485.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**907.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**542.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**184.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**201.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**201.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**6869.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**391.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.948**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**26.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**76.485**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.70**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**96.80**		
00500	**RESIDUE, TOTAL (MG/L)**	**198.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00402964**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0048996**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**125.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**20.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**38.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**39.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**500.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**270.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1260.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**560.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**113.724**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**583.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**385.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.816**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.10**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**127.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**236.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00350479**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00426144**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**123.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**36.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**26.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**26.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**240.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**170.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**700.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**350.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**122.836**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**32.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**128.902**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**228.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**66.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00418135**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00508406**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**7.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**7.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**16.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**54.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**54.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**640.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**450.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**110.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**110.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2420.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**94.624**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**69.3352**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.50**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**101.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**291.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**46.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00571109**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00694406**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**89.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**24.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**24.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**22.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**47.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**54.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**3300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**460.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**220.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**300.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**3370.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.754**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		

State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**

Hydrologic Unit Code (HUC): **05090203**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Start Date:	**06-03-1982**	Start Time:	**1715**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**54.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**177.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**590.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**136.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**80.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**33.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**98.8321**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.60**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**299.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**34.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.102026**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.124053**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**75.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**17.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**17.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**53.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**57.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**57.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**430.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**420.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1880.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**1230.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**75.393**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-03-1982**	Start Time:	**1715**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**560.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**94.6666**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.60**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.60**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**262.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**57.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**29.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**29.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**27.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**27.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**6.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-03-1982**	Start Time:	**1715**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**8.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**40.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**109.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**83.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**108.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**5800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1870.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**450.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**80.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**7940.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**130.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**244.272**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**48.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**97.0155**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**185.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**42.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0178341**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0216843**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**124.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**31.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**80.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**394.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**300.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**60.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**710.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**220.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**102.115**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-05-1983**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**102.439**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1300.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-06-1983**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**101.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**259.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**81.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**128.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**12.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**12.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-06-1983**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**650.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**370.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**60.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**60.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1020.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**122.836**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-07-1983**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**10.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**87.0588**	**$**	
00400	**PH (STANDARD UNITS)**	**8.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**101.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**235.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**35.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**280.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.3354**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**125.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**265.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**143.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**44.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**86.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**430.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**380.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**150.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**150.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**142.812**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-01-1984**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.90**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**1.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**381.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**117.684**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**145.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**330.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00256315**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00311651**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-01-1984**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**49.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**33.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**36.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**320.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-01-1984**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**270.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**110.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**70.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**220.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.072**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**400.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.419**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**132.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**257.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0014442**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00175599**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**143.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**44.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**41.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**310.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**420.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**220.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**0.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**142.812**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**347.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.9802**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**122.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**328.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00351103**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00426902**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**158.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**45.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**21.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**34.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**36.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**550.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**210.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1860.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**310.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**139.439**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**113.128**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**151.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**297.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00140542**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00170884**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**203.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**60.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**60.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**5.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**30.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**850.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**940.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**203.354**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**1005**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**368.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.3377**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**143.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**262.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00337228**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00410032**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**185.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**1005**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**56.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**29.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**29.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**190.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**1005**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**390.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**185.13**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**338.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**80.7141**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**57.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00181639**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00220853**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**145.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**40.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**40.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**44.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**37.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**400.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**150.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2030.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**141.06**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-25-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**156.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**249.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.50**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**156.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**46.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**31.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-25-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**10.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**120.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**156.042**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**389.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**55.1724**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**328.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.432**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**84.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**218.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00112226**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00136454**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.012**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**102.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**30.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**31.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**14.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**300.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**210.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1820.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**99.618**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-17-1986**	Start Time:	**1630**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**361.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**97.8947**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**6.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**214.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**475.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**28.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.90**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.131**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.107**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**291.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**71.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**77.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**23.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**24.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**35.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**31.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**60.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**78.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2510.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**150.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**272.001**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**319.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**85.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**26.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**37.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**60.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**78.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**50.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**3550.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**190.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**319.313**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**285.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**78.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**22.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**34.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**60.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**73.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**70.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**4140.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**170.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**285.362**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**448.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**162.889**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**155.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**310.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**2.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00857392**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.010425**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.114**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**165.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**48.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**48.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**19.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**41.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**29.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**90.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**165.154**	**$**	

Start Date:	**06-30-1987**	Start Time:	**1501**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.209**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1502**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.137**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**36.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**318.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**70.9011**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**96.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**235.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**59.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0127335**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0154825**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.282**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.095**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**118.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**34.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**70.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**730.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**700.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1720.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**117.842**	**$**	

Start Date:	**09-09-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**215.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**60.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-10-1987**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**635.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**102.417**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00672691**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00817919**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.155**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.132**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**336.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**78.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**90.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**24.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**27.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-10-1987**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**		**32.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**28.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**37.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**63.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**120.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**120.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2490.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1420.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**340.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**		**50.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**293.598**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**31.7463**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**142.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**328.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000641364**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000779829**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.70**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**183.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**51.36**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**51.36**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.38**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.38**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**29.66**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**29.66**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**51.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**47.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**43.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**43.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**149.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**531.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**402.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**185.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**133.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**183.345**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-09-1988**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**502.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**45.3608**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**160.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**294.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-13-1988**	Start Time:	**1830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**475.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**88.9275**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**146.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**540.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00774435**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00941628**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.05**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.14**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**179.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-13-1988**	Start Time:	**1830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**48.70**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**48.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**14.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**14.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**34.10**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**32.60**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**44.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**49.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**49.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**133.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**203.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**110.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-13-1988**	Start Time:	**1830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**223.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**137.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**179.256**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**730**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**182.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**281.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**74.7271**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**88.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**201.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00363786**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00442323**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.09**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**730**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**126.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.80**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.20**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.80**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.80**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**12.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**202.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**202.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**427.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**730**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**192.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**738.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**124.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**117.894**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**32.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**272.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**34.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**306.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**96.5703**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**284.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**39.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0148432**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0180477**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.142**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.013**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**143.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**40.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.20**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.60**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.60**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**32.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**210.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**12.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1186.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**366.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**335.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**876.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**192.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**139.264**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**287.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**93.421**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**115.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**220.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00403658**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00490804**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.144**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.90**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.90**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.90**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.90**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**25.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**710.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**365.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**191.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**511.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**129.665**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**303.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**93.1214**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**197.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0132645**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0161281**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.0829999**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**121.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.80**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.50**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.20**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.20**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**25.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**51.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**51.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**571.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**532.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**429.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**270.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**62.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**121.154**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-08-1990**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**309.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**37.7777**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**17.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**393.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**117.073**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**159.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**314.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**52.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**351.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**64.296**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**163.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**297.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00171453**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00208468**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.149**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.067**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.40**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**49.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.50**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.10**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.20**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.10**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.90**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**23.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2006.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2657.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2217.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**796.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**147.491**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-23-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**145.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**345.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**35.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**261.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**23.5565**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00599216**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0072858**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.193**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.079**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**113.10**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.90**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**34.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.80**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**122.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**70.80**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**13.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**21.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**423.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**904.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**372.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**109.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**106.036**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**48.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**218.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**87.0732**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.145**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**18.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**101.20**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**24.70**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**31.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**5.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.70**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.40**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**19.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**51.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1122.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**455.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**226.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**665.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**82.2659**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**27.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**490.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**77.8209**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**138.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**382.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00608	**NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)**	**0.30**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00677236**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00823445**	**$**	
00623	**NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)**	**0.80**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00631	**NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)**	**3.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 37sec. N**		Longitude: **84deg. 29min. 22sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**212.30**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**1.00**	**K**	
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**64.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**1.00**	**K**	
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.60**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**29.80**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**1.00**	**K**	
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**54.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**39.10**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**44.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**738.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**179.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**415.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**6.615**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**166.20**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**47.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.70**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.90**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**26.90**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**28.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.10**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**36.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**41.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**523.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**309.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**94.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**227.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**157.05**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**397.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.6087**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**90.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**273.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-22-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**276.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.3478**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00487839**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00593159**	**$**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**77.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-22-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**218.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**1021.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**113.251**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10000**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 37sec. N**	Longitude:	**84deg. 29min. 22sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-18-1992**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**326.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**47.7777**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000879698**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00106962**	**$**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.20**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.13**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-29-1974**	Start Time:	**1630**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.70**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**825.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**151.304**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**372.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**57.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.79**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.151506**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.184214**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**1.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**255.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-29-1974**	Start Time:	**1630**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**57.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**65.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**620.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**225.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**0.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-31-1974**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.90**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**48.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**208.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**91.5078**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**118.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**339.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**57.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**104.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00215065**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00261496**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.375**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.15**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-31-1974**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.10**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**65.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**8250.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**170.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**150.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**35.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-10-1974**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**9.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**425.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**157.895**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**148.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**325.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**84.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**26.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.218035**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.265107**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.56**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.40**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**19.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-10-1974**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**36.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**118.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**160.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**245.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**245.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**1200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-08-1974**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**375.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**114.979**	**$**	
00400	**PH (STANDARD UNITS)**	**8.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**267.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**57.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.85**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.361776**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.43988**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.19**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.72**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-08-1974**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**34.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**42.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**120.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**2800.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-06-1974**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**127.424**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**172.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**372.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**86.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00647351**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00787108**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.80**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.72**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**242.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**35.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**47.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-06-1974**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**150.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**4000.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**10000.00**	**L**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-03-1974**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.20**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**126.971**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**211.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**356.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**59.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**3.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.31**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0118675**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0144296**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.235**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**252.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**39.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-03-1974**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**47.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**640.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**86.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**02-06-1975**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**4.10**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**562.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**102.351**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.10**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**173.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**360.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**59.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00103066**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00125317**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**02-06-1975**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.09**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**212.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**55.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**55.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1140.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**180.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**1000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-21-1975**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.40**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**11.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**618.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**14.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**142.06**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**213.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**385.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**62.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**13.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00612809**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00745109**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-21-1975**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**255.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**42.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**64.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**525.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**129.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**5200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1975**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.90**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**0.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**45.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**375.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**138.272**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**188.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1975**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**0.00**		

Start Date:	**08-01-1975**	Start Time:	**1440**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**0.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-27-1975**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**0.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-25-1975**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**0.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**30.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.3272**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**280.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**39.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00215795**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00262383**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.21**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-25-1975**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**171.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**58.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**805.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**80.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**75.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-23-1975**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**1.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**605.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.2917**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**190.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**379.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**74.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**2.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00194129**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00236039**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.24**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**272.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**37.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-23-1975**	Start Time:	**1215**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**63.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**116.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-02-1975**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**5.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**11.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**210.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**93.8011**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**195.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**390.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**53.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.97**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0476649**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0579553**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.23**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-02-1975**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**277.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**49.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**56.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**920.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**88.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**60.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**22700.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-22-1976**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.80**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**635.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**14.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**137.736**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.20**		
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**180.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**566.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**40.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-23-1976**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**443.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**102.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**3.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.065**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**267.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**72.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**61.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**250.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**102.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**77.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-20-1976**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.60**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**530.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**14.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**173.26**	**$**	
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**169.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**404.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**82.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0135931**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0165277**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.73**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-20-1976**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**261.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**52.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**59.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**540.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**275.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**124.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**560.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**40.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-18-1976**	Start Time:	**1010**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**39.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**83.9831**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**231.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**45.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**37.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000908277**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00110436**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.23**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-18-1976**	Start Time:	**1010**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.105**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**106.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**23.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**29.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2244.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**90.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**3500.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1900.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-22-1976**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**92.0921**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**130.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**403.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**65.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**13.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00125358**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00152422**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-22-1976**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**239.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**55.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**65.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1055.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**145.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**119.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1860.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1000.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-28-1976**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**10.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**98.8605**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**89.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**216.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**50.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000986496**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00119947**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-28-1976**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.095**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**39.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**30.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**610.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**60.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**79.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**6430.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**2100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-31-1976**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**580.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.8595**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**175.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**447.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**70.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0371221**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0451364**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**5.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.35**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-31-1976**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.74**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**259.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**55.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**89.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**460.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**335.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**335.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-04-1976**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**65.0242**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**153.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**357.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**60.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000367105**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000446359**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.155**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-04-1976**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**231.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**83.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**37.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**54.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**690.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**110.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**40.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**231.236**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-10-1976**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**480.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**66.4131**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**194.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**442.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**91.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**2.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00035017**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000425768**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.145**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-10-1976**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**308.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**108.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.30**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**72.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**235.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**55.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**290.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**308.473**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-06-1977**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.085**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**228.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**72.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**228.214**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-06-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**590.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**109.474**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.00**	**K**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.12**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00257081**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00312583**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.215**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.145**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**226.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**85.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-06-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**3.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**825.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**75.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**50.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**226.597**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-14-1977**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**4.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**87.7777**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00249307**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0030313**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.135**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**166.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**63.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-14-1977**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**370.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**50.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1300.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**700.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**165.797**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-11-1977**	Start Time:	**1315**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**10.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**535.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.8636**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00315947**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00384157**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.285**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.18**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**176.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**55.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-11-1977**	Start Time:	**1315**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**10.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.232**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-17-1977**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**26.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**385.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.0574**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**35.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.12**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00562893**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00684416**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.44**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.225**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**52.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-17-1977**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1720.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**85.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**9000.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**7200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**163.874**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1977**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**3.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**465.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**76.0869**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.40**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00139721**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00169885**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.28**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.20**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**184.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1977**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**335.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1160.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**953.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**184.407**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-26-1977**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**495.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**77.00**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.70**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**13.00**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.196178**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.238531**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.32**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**1.32**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1010.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**145.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-27-1977**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**221.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**77.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.70**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**221.607**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-21-1977**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**30.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**34.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**375.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**97.3451**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.20**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**46.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.53**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0063827**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00776066**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.74**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.74**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**157.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**11-21-1977**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2145.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**155.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**95.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**15485.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**12200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**156.983**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-04-1978**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**264.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**88.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.60**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**264.136**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-05-1978**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**585.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**88.4956**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**8.10**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00118718**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00144348**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
01045	**IRON, TOTAL (UG/L AS FE)**	**495.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**125.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**105.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-05-1978**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**356.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**250.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1978**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**25.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**9.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.982**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.80**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.34**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00442168**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00537628**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.77**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.58**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**212.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**75.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-15-1978**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1000.00**	**L**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1000.00**	**L**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**212.732**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-19-1978**	Start Time:	**1315**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.80**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**23.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**630.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**129.268**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.30**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.14**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00637276**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00774857**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.86**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.28**		
01045	**IRON, TOTAL (UG/L AS FE)**	**685.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**414.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**370.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-19-1978**	Start Time:	**1315**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**300.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**210.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**12-06-1978**	Start Time:	**1245**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**6.00**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**48.00**		
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**3.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.15**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.82**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.115**		
01045	**IRON, TOTAL (UG/L AS FE)**		**15050.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**145.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**525.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**285.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**3600.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**2100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-02-1979**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**75.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**60.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**30.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**94.1176**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**9.20**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**119.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.56**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00381489**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00463849**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.74**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.37**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**37.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**12.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-02-1979**	Start Time:	**1415**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3915.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**110.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**175.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**22500.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**38.20**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-24-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**63.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**790.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.40**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**152.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**234.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**85.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.90**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**232.423**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**03-26-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.37**		
01045	**IRON, TOTAL (UG/L AS FE)**	**7600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**390.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**540.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-21-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**18.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**600.00**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.80**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**63.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00723727**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00879973**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.43**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.21**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**240.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**76.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**4070.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-21-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**5800.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**230.952**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-17-1980**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.70**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**16.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.00**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**8.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**121.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
01045	**IRON, TOTAL (UG/L AS FE)**	**550.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**40.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**5200.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-17-1980**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**27.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**160.422**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-01-1980**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**25.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**66.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**228.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**76.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**230.952**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1980**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.90**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.22**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**580.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**90.2439**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**165.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00874421**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.010632**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.32**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.13**		
01045	**IRON, TOTAL (UG/L AS FE)**	**850.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**190.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1980**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**200.00**	**L**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**300.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-11-1980**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**23.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**23.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**59.2592**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**130.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**6200.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**6100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.203**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-11-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.50**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.35**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.30**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**3.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**14.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1280.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**170.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**13.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**91.00**		
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**866.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-11-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1980**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**9.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**11.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**470.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.7826**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00194659**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00236684**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.04**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.76**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**235.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**76.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1980**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**879.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**209.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**130.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**200.00**	**L**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**400.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**235.07**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**10-27-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.21**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.11**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**180.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**63.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**990.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**180.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**177.901**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1981**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**63.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**198.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**517.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**20.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**98.9239**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00437963**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00532515**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.06**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.20**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**254.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**64.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**72.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**15.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**18.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**27.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**27.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**67.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**49.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**82.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**91.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**13.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**5.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**19.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5310.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**221.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1981**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**8.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**241.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**96.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**161.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**335.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**63.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**190.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**4550.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**379.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1000.00**	**L**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**221.578**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**4.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**12.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**10.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**510.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**100.037**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.80**		
00400	**PH (STANDARD UNITS)**	**6.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**153.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**370.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0000930855**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000113182**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**184.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**54.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**39.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**75.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**44.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**44.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-08-1981**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**130.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**570.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**270.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1000.00**	**L**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1800.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**151.048**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1740**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**10.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**17.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**530.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**112.363**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.20**		
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**128.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**365.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**40.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00759627**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00923623**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1740**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**46.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**77.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**35.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**35.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-05-1981**	Start Time:	**1740**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**50.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**930.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**150.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1000.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**225.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**164.278**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**520.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**119.16**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**124.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**325.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00355006**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00431648**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**167.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**47.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**20.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**56.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**39.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**39.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-15-1981**	Start Time:	**1345**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**90.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**80.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**80.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**490.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**6300.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1400.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**161.781**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.80**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**26.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**14.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**67.4084**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.20**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**112.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**276.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00191886**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00233312**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**99.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**28.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**31.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**31.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-01-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**60.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1530.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**150.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**600.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**98.742**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-03-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**16.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**167.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**531.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**32.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**15.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**10.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**90.4969**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**122.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**308.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**3.80**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.204053**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.248106**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**89.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**21.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**60.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**34.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**47.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01025	**CADMIUM, DISSOLVED (UG/L AS CD)**	**7.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**5.00**		
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**7.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**16.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**600.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**3.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**11.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**80.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**100.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**38.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**49.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-29-1982**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1080.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**610.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**13500.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**89.499**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-03-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.00**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**98.6842**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**0.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**210.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**51.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**56.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**17.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**17.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**54.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**54.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-03-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**79.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**56.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**19.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**42.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**17.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**11.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**8.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**14.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**270.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**150.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**23.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**70.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**170.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-03-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1220.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**6200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**197.353**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.40**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**17.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**16.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**400.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**83.5301**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**189.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**311.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00612392**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00744601**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**216.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**48.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**65.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**29.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**48.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**50.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-17-1983**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**400.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**156.918**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-05-1983**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.50**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**210.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**92.6829**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**700.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-06-1983**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**40.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**111.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**274.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**93.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**143.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**44.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-06-1983**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**41.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**17.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**10.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**82.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**70.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**14.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-06-1983**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**680.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**90.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**142.812**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**10.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-07-1983**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.30**		
00061	**FLOW, STREAM, INSTANTANEOUS**	**CFS**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**720.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**57.9545**	**$**	
00400	**PH (STANDARD UNITS)**		**9.10**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**810.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-07-1983**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**211.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**715.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1984**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.10**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**1.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**614.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**118.546**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**166.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**426.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**214.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**61.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**61.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-05-1984**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**15.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**32.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**31.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**58.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**56.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**40.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**100.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**214.087**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-30-1984**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.20**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**5.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**560.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**160.84**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00835876**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0101633**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**196.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**57.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-30-1984**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**38.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**34.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**		**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**		**3.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**82.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**59.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**3.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**8.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**4.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**		**8.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**50.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-30-1984**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**150.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**163.402**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**5.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.60**		
00061	**FLOW, STREAM, INSTANTANEOUS CFS**	**8.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**9.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**74.4571**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**243.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**30.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00318257**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00386966**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**105.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**32.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**43.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**10.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-23-1984**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**6.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**50.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**830.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**310.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**7000.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**104.612**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-30-1984**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**136.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**396.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**2000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.0627**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**95.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**245.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**37.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0023359**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00284019**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.091**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**126.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**2000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**5.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**25.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**7.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**70.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-04-1985**	Start Time:	**2000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**90.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2270.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**220.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**109.606**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**1.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**460.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**153.643**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**311.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00274652**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00333947**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**201.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**59.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**59.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**24.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**44.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-06-1985**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**9.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**80.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**210.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**200.857**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**1.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1058.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**59.7412**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**211.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**857.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00318019**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00386676**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**417.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**106.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**106.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**36.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**37.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**93.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**88.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**219.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**80.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**80.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**80.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-20-1985**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**70.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**412.93**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1545**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**128.478**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**141.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**271.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00415555**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0050527**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**154.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1545**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**42.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**47.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**40.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**60.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-19-1986**	Start Time:	**1545**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**780.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1000.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**147.675**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-25-1986**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**183.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**545.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**234.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**59.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**21.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**50.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**128.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**64.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-25-1986**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**7.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**83.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**233.801**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1986**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**817.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**78.4091**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**580.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**135.965**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**140.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**366.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00125512**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00152608**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**186.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**53.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**53.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**22.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**22.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**72.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**45.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**40.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-16-1986**	Start Time:	**1515**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**240.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**185.875**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-17-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**579.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**15.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**159.574**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**150.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**447.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.0829999**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.044**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**243.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**61.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**22.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**22.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**39.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**36.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**83.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**63.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**150.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**235.422**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1987**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**248.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**63.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**22.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**39.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**82.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**62.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**30.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**150.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**150.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**247.907**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**494.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**125.998**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**129.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**361.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0118863**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0144525**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.156**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.11**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**174.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**50.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**24.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**58.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**40.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**14.10**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**110.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.10**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**174.266**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**28.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-30-1987**	Start Time:	**1601**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.227**		

Start Date:	**06-30-1987**	Start Time:	**1602**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.238**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**329.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**135.936**	**$**	
00400	**PH (STANDARD UNITS)**	**8.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**182.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.027314**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0332108**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.167**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.152**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**116.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**35.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**12.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**12.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**22.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**70.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-04-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**250.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.221**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.00**		

Start Date:	**09-09-1987**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**155.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**0.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**0.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-10-1987**	Start Time:	**1430**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**936.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**129.885**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-10-1987**	Start Time:	**1431**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.246**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.246**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**266.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**62.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**72.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**18.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**21.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**123.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**101.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**147.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**57.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-10-1987**	Start Time:	**1431**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**80.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**50.00**	**K**	
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**228.938**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**497.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**68.6571**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**167.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**322.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**3.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00170636**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00207475**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.051**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.051**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.90**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**193.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**55.74**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**55.74**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.09**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.09**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**28.50**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**28.50**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**44.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**43.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**22.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**22.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**124.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**162.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**154.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**112.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**112.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**193.087**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-12-1988**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.085**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.67**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		

State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**

Hydrologic Unit Code (HUC): **05090203**

Station Type Indicator Description: **Surface Water**

Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Start Date:	**06-09-1988**	Start Time:	**0**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**135.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**507.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**63.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-09-1988**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**656.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**72.1649**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**139.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**483.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**61.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-14-1988**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**600.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.0017**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**163.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**611.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**4.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00540585**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00657292**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.16**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**224.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-14-1988**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**63.70**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**63.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**15.40**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**15.70**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**44.90**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**41.50**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**64.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**51.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**4.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**52.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**52.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**2.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**		**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**220.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-14-1988**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**308.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**263.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**225.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**153.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**222.476**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**208.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**359.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**60.6534**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**117.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**226.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00181136**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00220242**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.18**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**165.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.80**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**51.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**19.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**19.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**172.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**39.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**308.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**67.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**44.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-25-1988**	Start Time:	**830**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**312.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**95.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**163.91**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**496.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**150.056**	**$**	
00400	**PH (STANDARD UNITS)**	**8.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**186.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**371.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**1.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0122445**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0148879**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.09**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.073**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**247.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**73.40**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**73.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**15.10**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**15.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**24.40**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**39.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**48.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**53.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**243.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**10.00**	**K**	
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-30-1989**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**229.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**151.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**245.462**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**486.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.4303**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**163.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**383.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**1.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00820264**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00997351**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.064**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.064**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**212.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**60.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**60.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**15.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**15.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**32.60**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**32.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.40**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**42.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**42.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-26-1989**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**157.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**126.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**98.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**259.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**211.59**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**1.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**539.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**117.437**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**163.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**328.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**1.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0120594**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0146629**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.113**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.064**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**222.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**66.80**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**66.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.30**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**26.30**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**26.30**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**40.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**47.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**81.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**37.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**106.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**65.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**61.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**09-18-1989**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**117.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**88.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**221.569**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-08-1990**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**458.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**80.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**446.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.6279**	**$**	
00400	**PH (STANDARD UNITS)**	**8.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**157.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**321.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.013264**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0161275**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.121**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.072**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**185.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**53.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.80**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.60**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.40**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**50.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**33.80**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**36.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**196.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**102.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**74.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**126.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**157.462**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.077**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**175.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**49.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.90**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**24.50**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**24.20**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**31.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**33.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**173.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**150.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**93.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**86.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**05-20-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**58.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**161.369**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.43**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**553.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**94.2896**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**155.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**317.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00197648**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00240318**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.053**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**207.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**54.10**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**59.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**14.20**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**14.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**30.90**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**28.50**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**42.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.70**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.40**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**37.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**38.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.60**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**199.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-26-1991**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**142.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**121.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**75.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**193.563**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-23-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**153.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**368.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**811.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.0699**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00603399**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00733668**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**296.90**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**75.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**79.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**21.70**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**23.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**65.20**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**60.30**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**15.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.10**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**51.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**57.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**135.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**103.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**55.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**71.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-24-1991**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**276.635**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**183.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**165.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.8818**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00160924**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00195666**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.303**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**83.20**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.40**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**25.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**3.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**4.70**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**7.20**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**14.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**15.10**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**13.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**41.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**3585.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**146.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-19-1991**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2796.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**68.6724**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**700.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**122.257**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**199.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**499.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**4.00**		
00608	**NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)**	**0.10**	**K**	
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00540542**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0065724**	**$**	
00623	**NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)**	**0.70**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00631	**NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)**	**0.40**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.034**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**324.10**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**1.00**	**K**	
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**96.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**1.00**	**K**	
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**20.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**39.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**1.00**	**K**	
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**42.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**04-28-1992**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**139.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.20**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**52.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**50.00**	**K**	
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**6.615**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**156.70**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**44.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**14.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**26.20**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**38.20**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**70.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**36.90**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.90**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**37.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**46.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**666.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**643.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**66.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**339.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**183.75**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-09-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**124.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**355.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 14min. 43sec. N**	Longitude: **84deg. 32min. 50sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**06-10-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**495.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.567**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 14min. 43sec. N**		Longitude: **84deg. 32min. 50sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-22-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**426.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.3478**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.80**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.01614**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0196245**	**$**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**64.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.10**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**22.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**82.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**0.10**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**07-22-1992**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**1.50**	**K**	
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**31.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**106.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**207.266**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR10002**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 14min. 43sec. N**	Longitude:	**84deg. 32min. 50sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/STREAM**		

Start Date:	**08-18-1992**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**562.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.158**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00108533**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00131964**	**$**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.14**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**515.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**15.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**173.393**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**98.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**250.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**47.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.011817**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0143682**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.145**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**153.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**34.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**41.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**275.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**35.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**133.381**	**$**	
00400	**PH (STANDARD UNITS)**	**8.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**257.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**48.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.68**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.175639**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.213558**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.105**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**159.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**35.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**49.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**265.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**35.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**515.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**148.889**	**$**	
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**103.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**545.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**135.87**	**$**	
00400	**PH (STANDARD UNITS)**	**8.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**545.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**132.609**	**$**	
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**103.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**570.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.193**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**113.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**4.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**277.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**47.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**51.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.006517**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00792396**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**169.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**36.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**50.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1920.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**345.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**140.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**610.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**38.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**132.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**10.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1040.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**38.0986**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**165.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**16.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**737.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**84.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**103.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.032616**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0396575**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**4.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.655**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.21**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**219.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**259.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**43.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**14500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**460.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**11750.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**11750.00**		

Start Date:	**04-29-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**12100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**155.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**87.5169**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**238.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**50.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00467552**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00568492**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.22**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**137.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**63.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2275.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**170.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**140.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**35.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**175.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.26141**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**263.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**51.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**57.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.39**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00299231**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00363832**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.38**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.19**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**124.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**48.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**4200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**330.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.20**		
00500	**RESIDUE, TOTAL (MG/L)**		**259.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**56.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**37.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.44**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**2.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.385**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**127.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**43.60**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**940.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**370.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**320.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.90**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.70**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.925926**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**267.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**1307.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**153.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**3.04**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0254541**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0309494**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**4.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.38**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.295**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**332.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-03-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**2150.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**320.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**13300.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**11800.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**110.388**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**85.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**193.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**57.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00969148**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0117838**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**112.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**116.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**63.50**		
01045	**IRON, TOTAL (UG/L AS FE)**		**900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**25.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**292.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**20.5164**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**85.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**201.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**61.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**38.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.08**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0028226**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00343197**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**112.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**17.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**80.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**565.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**155.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**25.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**283.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.46955**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**92.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**9.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**216.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**67.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**35.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.32**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00164002**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00199408**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.235**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.085**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**17.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**102.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**150.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**70.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**70.00**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.70**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.11125**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**31.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**238.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**71.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**136.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.62**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00340469**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00413973**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.15**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**114.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**13.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**74.50**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**320.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**710.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**710.00**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.30**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**700.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.03227**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**160.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**33.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**852.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**127.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**483.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.13**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0028204**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00342929**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**4.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.28**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**178.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**126.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**65.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**25000.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**5600.00**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.30**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.980392**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-10-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.26**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**127028.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.60**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**318.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**156.444**	**$**	
00400	**PH (STANDARD UNITS)**	**8.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**196.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**44.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0133852**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.016275**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.175**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**150.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**32.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**400.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**80.00**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.80**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**69.5263**	**$**	
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**212.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**56.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.195**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**138.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**20.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**350.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**7.31852**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**26.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**243.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**54.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**50.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.13**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00238906**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00290483**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**138.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**32.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**620.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**390.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.21951**	**$**	

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.90**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**625.00**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**184.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**32.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**487.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**68.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**39.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.53**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.014567**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0177118**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**6.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.38**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.145**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**199.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**151.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**3450.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1360.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**5000.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**5000.00**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1974**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**0.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**7.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**71.5909**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**99.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**38.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.26**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00604363**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00734839**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.23**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.10**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**127.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2150.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**310.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**310.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**68.1914**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**103.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**253.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**65.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.24**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00660074**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00802577**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.26**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.08**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**121.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**15.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**2500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**450.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**46.6666**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**45.6593**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**97.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**316.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**78.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**44.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.47**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00581443**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00706971**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.68**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.175**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**103.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**4350.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**350.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**450.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**424.00**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.30**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**		**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**361.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**79.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**79.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.57**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**2.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**1.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.76**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.195**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**135.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**18.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**37.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**338.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**260.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-06-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**		

Start Date:	**09-16-1974**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.15**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**885000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**37.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**54.9108**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**119.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**12.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**206.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**45.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.41**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00222171**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00270136**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**126.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**17.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**14.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**50.00**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**44.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**50.99**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**113.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**14.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**218.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**42.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.31**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00136634**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00166133**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.165**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2175.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**14.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**52.9411**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**77.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.9326**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00435	**ACIDITY, TOTAL (MG/L AS CACO3)**	**21.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**261.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**46.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**53.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.35**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00181266**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.002204**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.215**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.065**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.10**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**22.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3650.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**160.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**185.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**52.00**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.60**		

Start Date:	**10-03-1974**	Start Time:	**1230**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.668**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**0.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**354000.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**41.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**558.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**83.3843**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**145.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**398.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**82.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**56.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.28**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00121685**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00147955**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.144**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**188.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**60.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**47.10**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2140.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**185.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**343.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**279.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**2000.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**566.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**83.3826**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**193.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**420.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**98.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**66.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.33**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00435785**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00529867**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.345**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.16**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**172.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**58.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**53.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2320.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**230.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**322.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**279.00**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.30**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**9.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**620.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**76.7702**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**142.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**392.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**75.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**58.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.28**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00295479**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0035927**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.29**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**58.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**46.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2410.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**230.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**301.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**257.00**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.50**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.70**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1070.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**68.80**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**5.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**49.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1900.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**36.1112**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**156.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**993.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**125.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**72.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.51**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00337719**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0041063**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.285**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.125**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**196.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**275.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**46.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**140.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**633.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**579.00**		

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STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**5.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**1900.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.60**	**$**	

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.12**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**256000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-21-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**2200.00**		

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STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**15.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**14.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**170.819**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**10.50**		
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**127.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**254.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**75.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0194223**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0236154**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.115**		

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STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**52.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**2.90**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**132.206**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.50**		
00400	**PH (STANDARD UNITS)**	**8.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**128.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**273.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**84.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**32.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0199237**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.024225**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.165**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**155.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**50.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**13.10**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**29.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**398.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.41062**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.30**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**287.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**81.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**40.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.11**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00302534**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00367848**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**143.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**49.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**16.20**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.40**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**445.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.10526**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.20**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**32.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**462.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.06185**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.50**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**185.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**27.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**303.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**82.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**38.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**1.36**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**2.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.29**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**176.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**51.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**15.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.025**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**412000.00**		

Start Date:	**05-19-1975**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**10.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**225.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**132.895**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.50**		
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**202.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**61.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.11**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0371555**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.045177**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.07**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**133.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**20.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**30.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**76.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**600.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**30.00**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.00**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**235.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**49.3775**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**14.60**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**90.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**248.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**85.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00280419**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00340959**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**139.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**29.60**		
01045	**IRON, TOTAL (UG/L AS FE)**		**705.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**102.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.20**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**32.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**242.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.19071**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**9.20**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**234.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**78.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**30.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.21**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00238428**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00289902**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**165.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**20.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**865.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**255.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**175.00**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.30**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.11111**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.40**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.50**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**180.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**312.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**9.00**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**150.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**565.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**99.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**351.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00862256**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0104841**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.55**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.29**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**159.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**17.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**33.50**		
01045	**IRON, TOTAL (UG/L AS FE)**		**10200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**1600.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2522.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**2300.00**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.04**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**420000.00**		

Start Date:	**06-25-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1500.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**8.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**22.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**148.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**319.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**94.8935**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**94.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**192.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**44.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00629656**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00765593**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.075**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**846.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**160.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**319.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**54.4415**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**92.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**217.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**59.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00204748**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00248951**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.10**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**122.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**20.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**570.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**221.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**27.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**230.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.38143**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**231.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**42.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**47.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00143509**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00174491**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.145**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**123.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**22.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1175.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**424.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**170.00**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.20**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**252.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**352.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**92.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**265.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**393.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**122.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**334.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**63.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**134.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00760652**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0092487**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.05**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**135.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**16.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**6050.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**2000.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2150.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**2150.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**18.40**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**357000.00**		

Start Date:	**08-01-1975**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**178.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**317.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**75.3174**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**272.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**66.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.07**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00183497**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00223112**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.185**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**124.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**11.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.40**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**10.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**21.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**192.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**312.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.86**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**88.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**207.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**65.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00083508**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00101537**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.16**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**114.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**30.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1390.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**175.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**160.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**312.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.23477**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**89.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**209.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**76.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**15.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000614656**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000747355**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.11**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**108.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**17.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**48.80**		
01045	**IRON, TOTAL (UG/L AS FE)**		**100.00**	**K**	
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**20.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.70**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.70**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**220.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.20**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**75.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**212.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**381.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**121.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**270.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**73.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**93.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00581791**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00707394**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**2.50**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**2.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**141.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**13.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**35.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**4340.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**1600.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2900.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**2400.00**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.077**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**454000.00**		

Start Date:	**08-27-1975**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**100.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**30.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**52.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**186.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**26.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**22.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**124.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.10**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**43.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**181.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**26.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**35.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**108.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**15.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**20.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**55.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**193.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**26.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**34.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**104.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**15.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**110.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**279.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**		**38.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**116.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**110.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**15.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**10.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.1958**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**82.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.14**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00545612**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00663404**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
01045	**IRON, TOTAL (UG/L AS FE)**	**875.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**117.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**650.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**10.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**56.701**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**87.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.025**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**430.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.70**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**60.8247**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0032647**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00396951**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1480.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**156.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.70**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**278.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**61.8557**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**84.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00321706**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00391159**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3635.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**293.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.70**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**152.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**278.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**61.8557**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.013**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**235000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**650.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**10.00**		

Start Date:	**09-25-1975**	Start Time:	**1330**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**10.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**192.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**282.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.9311**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**96.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**224.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**52.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**30.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.27**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0013566**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00164948**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.60**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.18**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**114.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**16.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**27.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**128.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**50.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**195.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**282.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**45.199**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**91.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**228.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**54.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.29**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00143515**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00174499**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.63**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.28**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**15.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**29.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**163.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**83.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**198.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**35.19**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**236.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**65.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.31**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00138924**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00168916**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.60**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**114.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**13.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**28.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**2600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**116.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**83.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**200.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**26.8564**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**88.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**233.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**62.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.35**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00118167**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00143678**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.68**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**118.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**163.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**11.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**188.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**22.2222**	**$**	
00400	**PH (STANDARD UNITS)**		**7.20**		

Start Date:	**10-23-1975**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.03**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**250000.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**11.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.8611**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**120.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**311.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**30.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00765917**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00931271**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**196.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**64.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**37.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1350.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**205.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**154.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**50.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**4800.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**90.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**26.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.4644**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**133.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**334.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**34.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**45.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.14**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00573865**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00697757**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.215**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**186.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**66.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**39.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1420.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**165.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**175.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**50.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**16.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**402.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.8651**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**130.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**309.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**31.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00614856**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00747597**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.19**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**194.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**68.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**39.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**980.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**980.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**115.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**115.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.80**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**5.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**845.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**54.0102**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**127.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**518.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**41.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.28**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0027454**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00333811**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.165**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**212.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**176.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**43.80**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1220.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**205.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**265.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**195.00**		

Start Date:	**12-02-1975**	Start Time:	**1710**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**500.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**150.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.70**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**280.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**540.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**17.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**164.815**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**10.00**		
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**110.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**267.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**11.70**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**540.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**15.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**139.815**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**10.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**320.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**560.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**106.195**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**7.50**		
00400	**PH (STANDARD UNITS)**		**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**115.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**9.40**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**340.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**565.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**10.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**91.3793**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**7.20**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**140.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**580.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.09836**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**		**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**125.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-22-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**430.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-23-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**373.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**82.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.105**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**184.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**72.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**45.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**775.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**102.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-23-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**377.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**84.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.105**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**194.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**73.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**43.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**115.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-23-1976**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**413.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**96.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**42.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.18**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**192.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**76.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**48.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2125.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**179.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**260.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**480.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**15.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**166.773**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**90.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**312.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**68.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00391711**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00476277**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**154.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**63.70**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**48.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**738.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**435.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**180.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**10.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**15.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**166.667**	**$**	

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**14.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**162.222**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**13.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**145.556**	**$**	

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**12.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**132.609**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**290.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**80.8988**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**319.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**73.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000932221**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00113348**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**152.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**61.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**49.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**857.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**275.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**37.8947**	**$**	

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**30.9278**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**16.00**	**$**	

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**12.00**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**310.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**520.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**8.65894**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**335.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**70.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000325565**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000395851**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**172.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**61.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**49.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**269.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**93.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**100.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**540.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.943396**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**550.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.944036**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**115.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**395.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**67.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**65.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000292739**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000355938**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.26**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**182.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**65.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**47.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3058.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**212.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**795.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**652.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.006**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**767000.00**		

Start Date:	**04-20-1976**	Start Time:	**935**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**240.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**210.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**48.4836**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**325.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**105.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.27**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00278354**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00338448**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**152.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**60.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**49.20**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1210.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**277.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**90.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**360.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**90.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**220.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**47.4227**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**230.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**500.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.5772**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**336.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**78.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**26.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0011229**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00136532**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.135**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**148.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**57.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**46.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1478.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**290.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**70.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**150.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**515.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**39.1752**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**10.00**	**$**	

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.90196**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.96078**	**$**	

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.980392**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**570.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.980392**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.980392**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**57.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**550.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.980953**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**120.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**420.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**87.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**90.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.55**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00374677**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00455566**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.38**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.11**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**166.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**58.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**44.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3790.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**480.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1538.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1390.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.009**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**900000.00**		

Start Date:	**05-19-1976**	Start Time:	**925**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**70.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**39.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.8874**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**9.00**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**81.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**225.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**22.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.14**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00407232**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0049515**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**123.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**35.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**31.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1310.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**150.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**340.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**60.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**65.9091**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.68328**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**82.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**217.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**26.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000568732**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000691516**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.165**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**105.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1210.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**150.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.55556**	**$**	

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.44444**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.22222**	**$**	

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.17391**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**61.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**440.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.12822**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**72.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**237.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**25.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**61.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.58**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00336398**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00409023**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.28**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**129.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2720.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**660.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.10526**	**$**	

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.06185**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.06185**	**$**	

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.00**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**57.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**600.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.00**		
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**113.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**289.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**33.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**75.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**3.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0136652**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0166154**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**5.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.95**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.255**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**125.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**38.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**24.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3175.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**285.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2700.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**255.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-22-1976**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**380.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**190.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**260.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**113.64**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**70.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**212.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**63.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00880625**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0107074**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**114.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**53.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**27.60**		
01045	**IRON, TOTAL (UG/L AS FE)**		**690.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**85.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**		**860.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**		**140.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**27.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**49.3827**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-100.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**260.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.35418**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.00**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**73.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**213.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**58.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000415428**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000505114**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.125**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**116.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**55.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**855.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**310.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**180.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**960.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**380.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-180.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.27384**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.00**		
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**74.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**210.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**49.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.50**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0022798**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00277198**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.25**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.095**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**106.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**53.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**24.50**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1830.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**830.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**740.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.50**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-200.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**600.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.00**	**$**	
00400	**PH (STANDARD UNITS)**		**6.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**40.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-210.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**600.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**125.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**281.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**57.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**40.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**4.00**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00829653**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0100877**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**9.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.92**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.90**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**144.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**58.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.90**		
01045	**IRON, TOTAL (UG/L AS FE)**		**4010.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**1300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2195.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**2140.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-28-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**960.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**380.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**10.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**57.4815**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**78.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**182.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**38.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000793748**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000965111**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**106.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**24.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**815.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**390.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**45.977**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-150.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.27313**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**80.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**188.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**41.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000297119**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000361264**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**102.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**24.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1140.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**325.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**46.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-150.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**305.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.11132**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**234.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**44.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**63.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.83**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00290252**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00352915**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**5.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.69**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**112.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.70**		
01045	**IRON, TOTAL (UG/L AS FE)**		**3015.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**800.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1490.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1480.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**77.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-170.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.11132**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**281.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**49.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**97.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.50**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00670266**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0081497**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**5.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.22**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.42**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**124.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**19.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**5265.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**2000.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1780.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1780.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-170.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.08696**	**$**	
00400	**PH (STANDARD UNITS)**		**6.80**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**25 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.69**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-01-1976**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**960.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**224.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**47.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.125**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**145.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.20**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**32.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1355.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**145.383**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**45.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**236.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**91.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**55.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**115.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.90**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1970.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**240.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**115.568**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**238.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**55.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.38**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.145**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**139.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.30**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1840.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**450.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**300.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**139.434**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**2.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**241.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**47.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.58**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**141.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.80**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.80**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1995.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**615.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**580.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-01-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**141.493**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**320.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**68.4211**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**		**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**88.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**330.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**39.1752**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**340.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**315.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**18.5567**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**88.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**730.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**345.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.15464**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**		**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**89.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**170.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**315.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.06185**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**80.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**315.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.06185**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**		**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**90.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-04-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**730.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**74.4177**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**98.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**234.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**55.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000278551**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000338688**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.18**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**140.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.80**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**765.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**160.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**7.76**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**140.24**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**74.40**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**74.4177**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**93.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**227.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**48.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000851254**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00103503**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.185**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.075**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.40**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.30**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**830.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**120.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**132.232**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.6173**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**239.00**		
00505	**RESIDUE, TOTAL VOLATILE (MG/L)**	**65.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.16**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000856386**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00104127**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.175**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**134.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**41.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**7.30**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**34.40**		
01045	**IRON, TOTAL (UG/L AS FE)**		**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**20.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**134.186**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**73.60**	**$**	

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**7.13**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-11-1976**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**120.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-07-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.16**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.055**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**172.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.90**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1550.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**172.141**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-07-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.19**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**176.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.90**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**270.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.259**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-07-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**39.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.29**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.245**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.08**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**166.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**59.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**370.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**180.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**166.191**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**170.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**97.8261**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.18**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00342925**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00416959**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**57.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**325.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1520.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**490.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**162.196**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.90**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**175.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**415.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**8.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**94.6808**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**178.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**422.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**41.0526**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00124927**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00151898**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.15**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**61.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**380.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**170.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**162.301**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.20**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**35.0515**	**$**	

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**31.9587**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**11.00**	**$**	

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.92157**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**170.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**445.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.92307**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.24**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00157453**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00191446**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**158.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**61.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**1.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1275.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**500.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**390.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**158.183**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**14.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.961538**	**$**	

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.943396**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.20**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.943396**	**$**	

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.943396**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.925926**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.925926**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

Start Date:	**05-05-1977**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.004**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**341038.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**215.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**109.091**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**8.10**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.12**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00676838**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00822961**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.015**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**142.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**670.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**125.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**730.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**190.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**142.29**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**220.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**40.00**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**34.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**220.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**380.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.34782**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**52.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00620981**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00755044**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.235**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**156.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**62.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**0.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2695.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**825.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**695.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**155.975**	**$**	

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**47.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-45.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**405.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.10526**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**69.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.98**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00834398**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0101454**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.38**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.10**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**170.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**59.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3820.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1315.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1875.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1830.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**170.16**	**$**	

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.50**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-125.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**470.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.961538**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0238**		

Start Date:	**06-14-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**860.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**220.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**190.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**285.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**55.5556**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.06**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00185078**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00225034**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**110.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**650.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**115.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**190.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**65.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**110.141**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**190.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**285.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**48.7805**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-30.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.35294**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**47.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.77**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00639758**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00777876**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.285**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**124.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2450.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**124.247**	**$**	

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**60.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-80.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.22222**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**7.10**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**83.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00654236**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00795479**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.62**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.17**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**4650.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**290.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1700.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1700.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**122.192**	**$**	

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.40**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.90**		

Start Date:	**07-12-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.003**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**101796.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-101.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**490.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.00**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**23.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**60.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**260.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.3529**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.00**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**28.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00416929**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0050694**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.195**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**103.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2365.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**490.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**392.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**103.14**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.40**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**70.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**260.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**51.7647**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**78.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**50.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**230.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.5977**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**77.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.21**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00265677**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00323034**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.60**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**30.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5370.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**120.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.1472**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**120.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.29885**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.00**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**146.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.55**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00527332**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00641178**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.83**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.20**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**95.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**30.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**10310.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**150.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**560.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**335.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**95.0882**	**$**	

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-90.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**560.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.12766**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**21 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-100.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**660.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.12766**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0049**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**754488.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-18-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**630.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**504.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**320.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**48.8636**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.80**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.16**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00225216**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00273838**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.075**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**116.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**540.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**155.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**124.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**5.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.011**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**320.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**47.7272**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**320.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**47.7272**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.14**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00194275**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00236218**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.125**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**110.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**670.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**110.245**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**325.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**52.2727**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.90**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000870361**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00105826**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.025**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**112.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**770.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**111.893**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**475.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**7.77778**	**$**	
00400	**PH (STANDARD UNITS)**		**6.80**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0009**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**149700.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1977**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**152.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**5.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**25.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**375.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**63.4615**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**8.60**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**44.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.09**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00113583**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00138104**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.30**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.23**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**149.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1975.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**205.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**7350.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**6120.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**149.068**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.002**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**14.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**473052.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.70**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**385.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**58.6538**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**32.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**385.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**20.7547**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.70**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000362411**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000440652**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.15**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**147.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**40.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.40**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2065.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**135.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**147.075**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**390.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.62963**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.80**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**31.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00033569**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000408163**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.21**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.195**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**136.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**40.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**32.70**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2285.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**236.786**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**11.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**395.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.77778**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**11.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**395.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.7027**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Start Date:	**10-27-1977**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**6140.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**5100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**24.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**375.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**80.1724**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.80**		
00400	**PH (STANDARD UNITS)**	**8.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.12**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00608862**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0074031**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.055**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**187.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**17.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**890.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**235.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**766.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**520.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**187.352**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**375.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.3103**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.20**		
00400	**PH (STANDARD UNITS)**	**8.20**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**8.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.15**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0039136**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00475851**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**151.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**80.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**810.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**235.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**447.548**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0242**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**13.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**305388.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**8.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**385.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**79.3103**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**385.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**78.4483**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.70**		
00400	**PH (STANDARD UNITS)**	**8.10**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.13**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00266711**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00324291**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.125**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.045**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**151.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**48.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**810.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**235.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**160.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**150.991**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**8.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**380.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**75.6302**	**$**	
00400	**PH (STANDARD UNITS)**		**7.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**8.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**375.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**75.6302**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Start Date:	**11-21-1977**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**840.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**450.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**26.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**380.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**445.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**105.66**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.70**		
00400	**PH (STANDARD UNITS)**	**8.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**30.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0011199**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00136168**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**187.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**55.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1550.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**155.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**208.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**40.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**180.837**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0071**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**27.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**425148.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**380.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**445.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**105.66**	**$**	
00400	**PH (STANDARD UNITS)**		**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**390.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**96.2963**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000670441**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000815183**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**185.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1920.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**290.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**105.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**264.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**30.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**184.959**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.20**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**28.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**415.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**700.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**50.4202**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000313811**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000381559**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**189.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.20**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1795.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**255.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**189.077**	**$**	

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**5.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**4.80**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**4.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**4.30**		

Start Date:	**04-05-1978**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**4.30**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**430.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**190.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**8.39694**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**25.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**350.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**75.4717**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.10**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.17**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00203514**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00247451**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.205**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.085**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**153.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**49.90**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**500.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**360.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**153.426**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.00008**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**4.10**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**59880.00**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.20**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**350.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**67.9245**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**350.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**355.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.9629**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.80**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.28**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00296772**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00360842**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.54**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.105**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**182.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**59.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**500.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**280.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**280.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**600.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**520.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**182.015**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**90.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**360.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**57.6576**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.40**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.29**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00300381**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0036523**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.58**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.21**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**176.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**240.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**175.899**	**$**	

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.10**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**9.20**		

Start Date:	**05-17-1978**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**290.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1165.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.04202**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**24.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**240.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**368.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**126.829**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.50**		
00400	**PH (STANDARD UNITS)**	**8.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.05**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00975332**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.011859**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.11**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**126.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**340.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**44.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**30.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**10.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.40**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**47.619**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0061**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**8.50**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**17365.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**250.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**408.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**7.05882**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.00**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.72**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00778374**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00946417**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.085**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**131.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**44.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**890.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**522.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**340.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**76.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**28.00**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.10**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-65.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**550.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.25532**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00664951**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00808508**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.26**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.20**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**139.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**45.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1005.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1719.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1180.00**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.50**		

Start Date:	**07-19-1978**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-110.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**1250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.85185**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**440.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**58.4905**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.70**		
00400	**PH (STANDARD UNITS)**	**6.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0016**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.26**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00030516**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000371041**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**2.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.19**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.19**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**112.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1595.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**220.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**112.269**	**$**	
60050	**ALGAE, TOTAL (CELLS/ML)**	**2994.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**420.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**56.6038**	**$**	
00400	**PH (STANDARD UNITS)**		**6.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0011**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**19.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**4790.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**23.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**420.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**47.1698**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.10**		
00400	**PH (STANDARD UNITS)**	**6.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**26.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.27**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000316896**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000385311**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.09**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**117.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**2720.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**285.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**340.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.799**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**31.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**270.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**22.5225**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.60**		
00400	**PH (STANDARD UNITS)**	**6.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**43.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.35**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000365944**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000444948**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.195**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.195**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**117.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**900.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.514**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**10-19-1978**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**11.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**18.018**	**$**	
00400	**PH (STANDARD UNITS)**		**6.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-06-1978**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.10**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.23**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.43**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.24**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2925.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**120.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**75.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**4420.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**2630.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-06-1978**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.60**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.60**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.25**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.48**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.255**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3590.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**120.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**75.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**5840.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**2910.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**12-06-1978**	Start Time:	**1015**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**7.30**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.23**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.52**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.24**		
01045	**IRON, TOTAL (UG/L AS FE)**	**3525.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**120.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**75.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1140**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**0.48**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**0.00**		

Start Date:	**04-02-1979**	Start Time:	**1140**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**65.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**450.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**630.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.0811**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**58.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.86**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00431756**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00524968**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**49.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**15.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**690.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**350.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**280.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**3600.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1480.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**0.31**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**49.3972**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**40.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**435.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**655.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.0811**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**35.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.36**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00227237**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00276295**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**39.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**14.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**1.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**620.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**335.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**280.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**39.076**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**430.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**675.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**80.5309**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.00**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**30.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.34**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00206456**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00251028**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**43.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**16.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**0.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**570.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**330.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**290.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**39.952**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**10.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**45.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**430.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**730.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**78.761**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.10**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**53.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.23**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00139662**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00169813**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.09**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**37.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**12.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**695.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**255.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**220.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**38.20**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**9.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**435.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**840.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**50.00**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**0.48**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**0.00**		

Start Date:	**04-02-1979**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**3400.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1400.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1040**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**4.50**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**6600.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**24.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**360.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**68.8889**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.90**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00317663**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00386243**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**163.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**54.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1150.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**165.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**45.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1100.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**20.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**2.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**163.265**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**355.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**420.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**42.2222**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.30**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0039882**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00484921**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**167.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**60.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**3.90**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1615.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**190.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**166.629**	**$**	

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.09278**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.00**	**$**	

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.96078**	**$**	
00570	**BIOMASS, PLANKTON (ML/L)**		**0.0049**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.980392**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**130.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**440.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.980392**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**155.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.50**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.24**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.15**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**176.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.80**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1410.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1035.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1000.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.57**	**$**	

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.96078**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**14.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.92307**	**$**	

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.85185**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.925926**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**11.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**23.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**80.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.900901**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**152.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.90**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.36**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.31**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**165.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**52.10**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.50**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1700.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**360.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1575.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1575.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**165.097**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**9.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**2000.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.862069**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**22 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**8.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**2200.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.840336**	**$**	

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00570	**BIOMASS, PLANKTON (ML/L)**	**0.0049**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**4.50**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**6600.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-22-1979**	Start Time:	**1045**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**1400.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-24-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**8.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**290.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**860.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**58.8235**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.70**		
00400	**PH (STANDARD UNITS)**	**8.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**330.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-24-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**5.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**300.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**710.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**45.3125**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**8.60**		
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-24-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**5.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-650.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**720.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**42.9688**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Start Date:	**03-24-1980**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**90.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-24-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**28.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**208.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**69.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**0.12**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**213.473**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-24-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**28.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**214.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**65.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**203.485**	**$**	

Start Date:	**03-24-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-26-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.10**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.26**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**380.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**03-26-1980**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.93**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**390.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-17-1980**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**9.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-17-1980**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.70**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**225.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**415.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**60.2272**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.30**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**38.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**140.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**56.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**0.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**139.832**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-17-1980**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**247.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**400.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.1364**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**28.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**150.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**51.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**147.937**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-17-1980**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.30**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**259.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**405.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**34.0909**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.10**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**81.00**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**164.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**57.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**162.919**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-17-1980**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**-78.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**475.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**13.8298**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

Start Date:	**06-17-1980**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**400.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**2.90**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**129.451**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**13.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**119.594**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**70.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**119.594**	**$**	

Start Date:	**07-01-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**8.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**186.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**337.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**102.532**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.30**		
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**94.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**2700.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**27.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**210.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**336.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**69.1358**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**		**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.60**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**186.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**334.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**35.8024**	**$**	
00310	**BOD, 5 DAY, 20 DEG C**	**MG/L**	**2.10**		
00400	**PH (STANDARD UNITS)**		**7.20**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.008**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**353.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**19.5402**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**200.00**	**L**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
01045	**IRON, TOTAL (UG/L AS FE)**	**560.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**120.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**120.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.13**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
01045	**IRON, TOTAL (UG/L AS FE)**	**690.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**140.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1980**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.60**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.34**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.08**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**180.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1270.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.9629**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.30**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00409179**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00497517**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**110.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.90**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**8.30**		
01045	**IRON, TOTAL (UG/L AS FE)**	**950.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**602.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**12800.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**2250.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**106.364**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**9.7561**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.10**		
00400	**PH (STANDARD UNITS)**	**7.80**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00382663**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00465277**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**110.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**72.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**750.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**140.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**7.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**55.00**		
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**506.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**106.364**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.38095**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00276545**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00336248**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.20**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.08**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**100.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**67.10**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1350.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**60.00**		
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**712.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**95.631**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.17647**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.10**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00267181**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00324863**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.15**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.07**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**110.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**2.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**64.60**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1340.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**260.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**54.00**		
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**650.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**95.631**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.13636**	**$**	

Start Date:	**08-13-1980**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**23000.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**650.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**37.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**94.1176**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.00**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00213404**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00259475**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**130.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1610.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**290.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
31501	**COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M**	**67.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**39.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**123.843**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.9047**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.40**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00220925**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00268621**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**130.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**42.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1780.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**310.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**133.70**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**0.911**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**325.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.88235**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.50**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**197.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.80**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00664684**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00808183**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.38**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**140.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**17970.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**720.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2370.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1130.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.334**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**		**0.25**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.29885**	**$**	

Start Date:	**09-15-1980**	Start Time:	**915**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**400.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**10.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**120.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**18.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**219.127**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**10.20**		
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.60**		
00500	**RESIDUE, TOTAL (MG/L)**	**213.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00220925**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00268621**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.50**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**112.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**26.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**30.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**38.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**34.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**34.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**8.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**941.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**4.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**213.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**14.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**146.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**82.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**771.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**30.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**17.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.866**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**4.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**150.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.55578**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**9.60**		
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**99.40**		
00500	**RESIDUE, TOTAL (MG/L)**	**181.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**15.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000349701**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000425198**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.16**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.05**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**12.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**114.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**26.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**31.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**4.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**79.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**29.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**34.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**37.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**804.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**198.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**14.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**100.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**99.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**569.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**82.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.866**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**6.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**23.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**170.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.21136**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.40**		
00400	**PH (STANDARD UNITS)**	**5.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**120.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**272.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00000682082**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00000829337**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**3.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.19**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.06**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**134.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**29.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**41.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**48.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**6.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**30.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1778.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**742.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**619.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**100.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**96.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1628.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**91.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**14.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**120.339**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71900	**MERCURY, TOTAL (UG/L AS HG)**	**16.70**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**180.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.12371**	**$**	
00400	**PH (STANDARD UNITS)**	**5.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.00**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**160.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**200.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.8308**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.40**		
00400	**PH (STANDARD UNITS)**	**5.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**224.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**3232.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**2948.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00000772174**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00000938878**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.45**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.23**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**161.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**48.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**74.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**58.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**77.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**3.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**43.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**7598.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1738.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**15.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1727.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1548.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**183.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**183.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**188.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**5814.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**1195.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**135.321**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**28.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**13.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**164.673**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.30**		
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**52.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**181.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0046134**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00560939**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**117.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**32.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**14.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**36.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**130.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**100.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**420.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**100.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**110.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**52.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.966**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**59.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.7647**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.40**		
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**237.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**65.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**49.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**100.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.27304**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.00**		
00400	**PH (STANDARD UNITS)**	**6.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**90.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**183.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**133.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00173566**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00211037**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**109.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**32.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**7.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**7.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**15.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**19.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**75.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**3.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**7300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**880.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**6030.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**65.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**17.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**108.73**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		

Start Date:	**07-08-1981**	Start Time:	**840**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.27273**	**$**	
00400	**PH (STANDARD UNITS)**	**6.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**119.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**33.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**23.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**845**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01007	**BARIUM, TOTAL (UG/L AS BA)**	**41.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**	**K**	
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**690.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.966**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**285.00**		
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00400	**PH (STANDARD UNITS)**	**8.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**284.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**9.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0130167**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0158269**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**13.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**94.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**26.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**26.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**16.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**23.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**23.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**370.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**150.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**110.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**29.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**93.748**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**34.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**315.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**19.0511**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.50**		
00400	**PH (STANDARD UNITS)**	**6.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**93.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**191.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**13.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00014745**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000179283**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**13.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**87.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**25.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**25.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**7.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**7.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**7.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**15.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**500.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**120.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**190.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**87.133**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**39.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.14962**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.60**		
00400	**PH (STANDARD UNITS)**	**6.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**228.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**56.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000743104**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000903533**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.04**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**109.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**32.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**8.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**8.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**12.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**65.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**65.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**2.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**4800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2130.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2110.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**4690.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**1120.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**270.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**32.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**108.73**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**159.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.13656**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.40**		
00400	**PH (STANDARD UNITS)**	**6.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**143.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**391.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**241.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00152341**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0018523**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.14**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.08**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**74.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**100.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**5.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**14700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**3200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3370.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1530**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2790.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**90.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**9170.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**700.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**120.339**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**81.6167**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.80**		
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**89.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**165.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0015875**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00193022**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**95.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**28.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**8.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**8.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**33.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**33.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**100.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**70.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**580.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**50.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**94.624**	**$**	
60050	**ALGAE, TOTAL (CELLS/ML)**	**38.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**36.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**13.7944**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.60**		
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**90.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**86.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000638098**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000775857**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**8.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**8.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**47.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**47.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**260.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**120.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**150.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1470.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**37.50**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**94.624**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**150.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**6.8188**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.90**		
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**104.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**476.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**364.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00330994**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00402452**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.12**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**16.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**7.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**7.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**18.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**128.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**129.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**16100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**600.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1700.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1260.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**190.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**190.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**11940.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**140.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.121**	**$**	
60050	**ALGAE, TOTAL (CELLS/ML)**	**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**230.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.68233**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.80**		
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**123.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**1253.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**1082.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.90**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00326269**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00396707**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**4.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.28**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**31.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**202.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**27.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**56.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**15.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**12.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**12.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**10.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**111.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**258.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**42300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2870.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1020**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1430.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**700.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**230.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**300.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**		
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**28920.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**410.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**92.127**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**490.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**40.9206**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.80**		
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**98.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**238.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00178271**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00216758**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**91.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**24.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**25.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**31.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**32.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**37.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**250.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1610.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**140.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**160.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.754**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**27.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**490.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**18.1869**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.40**		
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**236.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**116.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00145009**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00176315**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**89.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**24.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**24.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**31.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**22.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**410.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**200.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2700.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**130.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**400.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**12.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.754**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**68.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.44555**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.70**		
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**89.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**267.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**65.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00182309**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00221667**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**80.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**20.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**22.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**12.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**12.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**25.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**15.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**56.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**65.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**900.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**710.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**100.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**7690.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**200.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**480.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**11.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**70.53**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**12.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**77.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**191.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**8.20**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**81.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**297.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**6.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**91.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**285.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**66.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**4.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**56.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**263.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**71.00**		

Start Date:	**06-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**63.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**198.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**98.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**16.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**128.601**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**6.80**		
00400	**PH (STANDARD UNITS)**	**8.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**94.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**249.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0221374**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0269166**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**73.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**5.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**16.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**3.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**54.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**38.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**39.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01025	**CADMIUM, DISSOLVED (UG/L AS CD)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**2.00**		
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**6.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**6.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**4.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**300.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**5.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**770.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**60.00**		
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**	**1.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**520.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**28.957**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**45.8914**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**97.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**285.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00261701**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00318199**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**66.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**7.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**15.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**4.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**2.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**40.00**		
01000	**ARSENIC, DISSOLVED (UG/L AS AS)**	**2.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**7.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**52.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**57.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01025	**CADMIUM, DISSOLVED (UG/L AS CD)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**2.00**		
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**13.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**31.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**2.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**9.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**80.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**300.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**5.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1670.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**220.00**		
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**	**2.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**3.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**980.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**33.951**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**88.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.74808**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**3.80**		
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**85.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**351.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**110.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0024081**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00292798**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**64.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**4.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**14.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**3.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**2.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**54.00**		
01000	**ARSENIC, DISSOLVED (UG/L AS AS)**	**4.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**4.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**37.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**71.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**		
01025	**CADMIUM, DISSOLVED (UG/L AS CD)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**9.00**		
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**13.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**15.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**2.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**14.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**490.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**290.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**200.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**200.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**5.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**4930.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**	**1.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1140.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**21.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**22.342**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.60**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.54545**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.44444**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.34876**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**5.90**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**139.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**363.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**76.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0134277**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0163266**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.05**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**85.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**14.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**21.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**12.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**56.00**		
01000	**ARSENIC, DISSOLVED (UG/L AS AS)**	**16.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**71.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**71.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01025	**CADMIUM, DISSOLVED (UG/L AS CD)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**5.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**14.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**2000.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**3.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**9.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3070.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3070.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**400.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**5.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2670.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**	**1.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**900.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**63.784**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**45.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**4.25621**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**7.10**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**149.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**368.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**86.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.60**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0150799**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0183355**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.06**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**89.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**14.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**21.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**50.00**		
01000	**ARSENIC, DISSOLVED (UG/L AS AS)**	**20.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**20.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**61.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**71.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01030	**CHROMIUM, DISSOLVED (UG/L AS CR)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01040	**COPPER, DISSOLVED (UG/L AS CU)**	**5.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**17.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1600.00**		
01049	**LEAD, DISSOLVED (UG/L AS PB)**	**2.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**12.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3100.00**		
01057	**THALLIUM, DISSOLVED (UG/L AS TL)**	**400.00**		
01059	**THALLIUM, TOTAL (UG/L AS TL)**	**400.00**		
01065	**NICKEL, DISSOLVED (UG/L AS NI)**	**5.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2740.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**	**1.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**63.784**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

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Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.0326**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**0.70**		
00400	**PH (STANDARD UNITS)**	**7.30**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00133123**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00161863**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**94.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**26.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**20.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**13.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**19.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**180.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**290.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**740.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**225.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**81.263**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**365.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**64.214**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**1.90**		
00400	**PH (STANDARD UNITS)**	**7.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00102443**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00124559**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**89.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**24.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**7.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**21.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**90.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**750.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1000.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**81.263**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**400.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**7.14462**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.00**		
00400	**PH (STANDARD UNITS)**	**6.70**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00117508**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00142877**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.03**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**100.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**25.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**27.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**14.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**47.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**90.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**3600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1470.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1430.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**4950.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**120.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1200.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**95.369**	**$**	

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.30**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.40989**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**2.40**		
00400	**PH (STANDARD UNITS)**	**6.80**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.50**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00448066**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00544799**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.05**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**46.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**72.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**4600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1900.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2790.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2050.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**5120.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**170.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**101.239**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**525.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.2228**	**$**	
00310	**BOD, 5 DAY, 20 DEG C MG/L**	**4.70**		
00400	**PH (STANDARD UNITS)**	**6.90**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00752866**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00915402**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.08**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**119.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**33.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**19.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**81.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**85.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**7100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**2800.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3440.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3430.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**6860.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**250.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**105.357**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**56.7115**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**201.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00597602**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00726619**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**119.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**36.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**171.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**380.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**180.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**104.612**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**12.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**29.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**50.5232**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**107.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**227.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00298801**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00363309**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**121.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**27.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**8.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**15.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**39.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**296.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**260.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**100.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**120.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**520.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**230.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**9.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.009**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**42.0075**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**228.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0084563**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0102819**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**116.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**35.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**80.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**14.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**26.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**260.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**170.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**690.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**116.221**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**52.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**33.3385**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**111.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**258.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**53.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0106319**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0129273**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**121.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**27.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**8.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**16.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**39.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**11.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**460.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**190.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**110.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1050.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**90.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.009**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**13.4615**	**$**	
00400	**PH (STANDARD UNITS)**		**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**28.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**108.861**	**$**	
00400	**PH (STANDARD UNITS)**		**8.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**27.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**98.7341**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**75.3086**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**44.4444**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**17.0732**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**8.23529**	**$**	

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.70588**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.52941**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**380.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.40909**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.26087**	**$**	
00400	**PH (STANDARD UNITS)**		**7.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**410.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.15789**	**$**	
00400	**PH (STANDARD UNITS)**		**8.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**430.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.09278**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**450.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.09278**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**480.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.00**	**$**	
00400	**PH (STANDARD UNITS)**	**8.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**232.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**39.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**38.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**23.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**15.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**35.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**7.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**300.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**190.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**130.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**330.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**240.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**127.83**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**5.00**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**26.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**17.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**240.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**46.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**149.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**45.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**4.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**48.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**6.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**110.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**340.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**380.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**32.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**125.333**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**48.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**92.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**243.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**77.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**116.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**35.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**3.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**35.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**9.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**400.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**130.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**10.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**230.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**350.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1110.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**21.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**113.724**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**4.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**24.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**133.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**277.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**80.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.50**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.04**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**162.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**50.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**18.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**3.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**28.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**600.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**7.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3440.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3140.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**6.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**660.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**154.421**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**25.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**151.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**290.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**82.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.05**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.03**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**174.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**49.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**53.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**14.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**18.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**23.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**2600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1200.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**6.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3920.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3650.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**600.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**20.50**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**159.415**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**109.756**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**93.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**200.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**16.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**60.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**64.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UI**	**9.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.2683**	**$**	
00400	**PH (STANDARD UNITS)**	**8.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**68.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**229.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**62.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**10.7143**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**91.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**225.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**41.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**54.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.40**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.88235**	**$**	

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.70**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.88235**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.20**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.74713**	**$**	

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**6.89655**	**$**	
00400	**PH (STANDARD UNITS)**		**8.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.80**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**9.09091**	**$**	

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.40**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**10.8696**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.80**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**13.0435**	**$**	

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.30**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**13.8298**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**570.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**13.8298**	**$**	
00400	**PH (STANDARD UNITS)**	**8.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**162.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**315.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**96.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**30.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**293.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**16.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**198.827**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**223.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**15.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**128.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**		**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**		**3.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**10.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**		**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**110.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**19.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**102.86**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**304.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**17.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**205.952**	**$**	
00400	**PH (STANDARD UNITS)**		**8.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**304.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**17.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**210.714**	**$**	
00400	**PH (STANDARD UNITS)**	**8.70**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**21.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**305.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**17.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**207.143**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**305.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**17.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**211.905**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**305.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**17.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**210.638**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**111.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**254.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**5.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.045**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**12.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**103.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**28.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**25.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**100.00**	**K**	
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**70.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**60.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**60.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**28.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**102.86**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**329.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**8.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**92.2222**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**367.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.25532**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**372.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.12766**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**377.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.06185**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**378.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.00072**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**115.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**254.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**135.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**40.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**580.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**530.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**200.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**10.50**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**128.706**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**381.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**384.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**396.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.980392**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**404.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.980661**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**285.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**157.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**48.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**	**19.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1620.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1310.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**150.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**140.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**147.806**	**$**	

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**480.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.961538**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**548.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.943396**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**580.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.925926**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**642.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.925926**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**169.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**354.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**198.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**59.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**61.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**25.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**23.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**38.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3600.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3460.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**750.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**100.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**12.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**192.621**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**5.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**247.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**168.339**	**$**	
00400	**PH (STANDARD UNITS)**	**8.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**79.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**159.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**14.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0196172**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0238523**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**12.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**99.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**20.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**28.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**3.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**6.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1280.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**58.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**78.766**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**20.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**53.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**6.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**82.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**172.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.10**	**K**	
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**102.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**31.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**14.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**25.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**4.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**66.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**100.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**110.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**400.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**58.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**77.145**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.90**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**47.0588**	**$**	

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**24.7059**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.44827**	**$**	

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.14942**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**251.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.14968**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**84.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**194.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**45.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00300921**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00365887**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**95.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**21.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**30.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**5.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**12.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**120.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**30.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**42.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1300.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**6.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**640.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**530.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**860.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**73.027**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**45.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.30**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.13636**	**$**	

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.13636**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.11111**	**$**	

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.10**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.11111**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.08696**	**$**	
00400	**PH (STANDARD UNITS)**		**6.80**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.20**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.00**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**60.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**634.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**169.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**385.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**5.00**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00598768**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00728036**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**6.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**166.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**50.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**21.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**41.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**60.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**4.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**4.00**		
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**8.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**32.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**5600.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**3900.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**7.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**4600.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**4600.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2920.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**21.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**143.557**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**45.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**3.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**88.1137**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**180.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**6.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00446108**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00542418**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.02**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**88.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**27.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**27.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**5.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**7.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**15.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**50.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**990.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**70.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**88.009**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**60.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**67.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**40.0075**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**169.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**10.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00135719**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00165019**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.034**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**1.00**	**K**	
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**126.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**33.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**20.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**13.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**26.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1300.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**320.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**90.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1770.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**60.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**102.991**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**55.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**8.237**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**141.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000642646**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000781387**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**2.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**121.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**32.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**15.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**15.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**6.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**22.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**4.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**16.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**408.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**4.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**340.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**40.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**960.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**100.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**64.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**100.494**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**70.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**380.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.44827**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**19 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**40.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.334**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**122.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**235.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**90.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**3.70**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00984842**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0119746**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**4.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**3.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**138.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**42.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**7.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**20.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**5.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**13.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**18.00**		
01045	**IRON, TOTAL (UG/L AS FE)**	**6200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**2200.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**20 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**5.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3210.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2590.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2460.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**110.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**46.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**114.60**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**319.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**120.726**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**105.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**250.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00485329**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00590107**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**139.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**33.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**20.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**19.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**33.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**41.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**140.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**70.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**720.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**250.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**46.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**115.345**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**50.00**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**337.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**74.7126**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**40.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**7.95722**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**122.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**296.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**28.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0029878**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00363284**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**160.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**42.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**46.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**22.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**22.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**5.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**37.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**46.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**10.00**	**K**	
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**370.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**90.00**		
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1690.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**35.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**141.936**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.60**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.40**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**14.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**421.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.90196**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.10**		

Start Date:	**06-04-1985**	Start Time:	**1800**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**587.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**3.7037**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**16.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**296.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**11.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**136.585**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**101.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**186.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00721284**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00877003**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**13.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**53.00**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**64.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**301.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**96.4524**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**187.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**29.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00348038**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00423176**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**134.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**4.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**4.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**220.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1010.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**70.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**134.445**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**309.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**23.5349**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**101.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**233.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**44.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00333469**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00405461**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**139.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**10.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**1.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**5.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**25.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**1.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**280.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.00**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**2200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**200.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**7.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**920.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**390.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**10.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2410.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**130.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**127.085**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.70**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**357.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.17391**	**$**	
00400	**PH (STANDARD UNITS)**		**6.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**88.912**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**113.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**231.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000518303**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000630199**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**154.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**47.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**26.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**210.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**520.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**154.421**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**303.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**66.3043**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**115.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**237.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**116.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**258.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**43.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**154.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**47.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**47.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**28.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**80.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**80.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**420.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**380.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1040.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**154.421**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**306.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**32.6087**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**950**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**309.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**6.52174**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**10.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**70.4821**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**242.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**45.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00187707**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00228231**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.70**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**141.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**40.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**43.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**37.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1200.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**30.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**138.563**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**32.00**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**64.7727**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**28.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**220.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**37.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**141.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**40.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**42.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**38.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**260.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**30.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**		**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**1330.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**		**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**138.563**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County:	**Hamilton**	
Latitude: **39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**330.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**14.7727**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**21.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**233.333**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**19.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**207.447**	**$**	

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.80**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**18.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**200.00**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**16.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**165.083**	**$**	
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**157.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**318.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**53.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.80**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.20**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**156.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**21.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**50.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**41.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**60.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1900.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2990.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2860.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1960.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**151.793**	**$**	

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**390.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.88461**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**13.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**13.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**127.358**	**$**	

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**12.80**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**12.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**120.755**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**12.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**480.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.85185**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.90**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**101.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**273.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**65.8408**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0487215**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.05924**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00929	**SODIUM, TOTAL (MG/L AS NA)**		**13.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**		**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**27.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**1.30**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**300.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**360.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**		**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**32.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.121**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.50**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**0.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**273.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**55.7114**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00799628**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0097226**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**		**1.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**27.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**23.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**1.60**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**6.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**600.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**80.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**600.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**		**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**32.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.121**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**3.10**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.20**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-151.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**279.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.17672**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0155058**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0188534**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.012**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**107.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**33.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**		**1.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**23.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**18.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**3.50**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**7.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**4200.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1930.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**5260.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**		**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**107.109**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.10**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.10**		

Start Date:	**07-24-1986**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00090	**OXIDATION REDUCTION POTENTIAL (MILLIVOLTS)**	**-168.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**312.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.13636**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-25-1986**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**11.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**85.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**192.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**122.00**		

Start Date:	**07-25-1986**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**184.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**18.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1986**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**128.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**38.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**12.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**31.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**9.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**60.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**2020.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**2780.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**127.83**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-16-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**134.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**256.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**91.1348**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**86.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**157.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00523248**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00636213**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**15.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**150.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**520.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**110.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**94.624**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**184.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**7.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**258.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.2436**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**88.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**200.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**17.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00414363**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00503821**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**30.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**3.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**160.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**310.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.121**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**263.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**27.7853**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**95.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**200.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**22.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00409304**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00497669**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**97.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**3.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**16.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**240.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**950.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**102.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**97.121**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**273.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**21.7391**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**124.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**185.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**27.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.065**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.026**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**185.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**51.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**51.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**14.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**14.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**29.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**27.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**45.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**200.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**240.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**130.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**25.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**184.999**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**22.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**9.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**128.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**174.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.077**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.034**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**4.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**199.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**51.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**55.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**15.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**15.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**29.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**26.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**50.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**45.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**230.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**370.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**120.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**22.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**189.117**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**18.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**18.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**167.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**259.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**40.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.50**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.188**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.11**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**227.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**58.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**66.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**15.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**37.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**30.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**60.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**37.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3130.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2670.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**750.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**100.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**198.36**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**14.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**322.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**85.2155**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**100.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**227.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00310562**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00377609**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.227**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.02**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**119.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**30.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**33.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**36.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**3.30**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**20.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**20.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**2.40**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**400.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**310.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**57.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**107.854**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**60.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**59.00**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**322.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**82.716**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**55.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**358.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**2.38179**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**118.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**230.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**39.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00276933**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0033672**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.175**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.044**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**38.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**17.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**37.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**22.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**6.70**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**140.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**19.30**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1100.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1060.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**980.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**840.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**126.954**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**12.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**36.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**123.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**259.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**46.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.40**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.207**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.062**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**134.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**37.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**21.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**7.70**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**80.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**12.00**		
01045	**IRON, TOTAL (UG/L AS FE)**		**1300.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**200.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.30**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1360.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1260.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**880.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**129.451**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**12.00**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.70**		

Start Date:	**07-01-1987**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**478.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**302.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.2947**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**92.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**73.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**78.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00227086**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00276111**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.0739999**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.012**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**101.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**29.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**24.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**20.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**30.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**110.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**370.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**45.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**101.239**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.00**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**55.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**303.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**37.1795**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.80**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**60.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**316.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**103.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**129.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.80**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0051548**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00626767**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.345**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.161**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**114.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**34.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**7.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**7.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**10.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**21.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**18.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**50.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**3000.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**500.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**970.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**970.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**1950.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**60.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**113.724**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.00**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**65.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**140.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**163.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**102.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.40**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.277**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.636**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**123.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**36.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**11.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**26.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**12.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**60.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**6200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**2700.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1700.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**1700.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**3670.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**		**90.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**122.836**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**		**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**499.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**652.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1001**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.40**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.611**		

Start Date:	**08-05-1987**	Start Time:	**1002**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.30**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**1.00**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.492**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**108.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**191.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**21.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.06**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.022**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**40.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**43.00**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**30.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**115.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**237.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**54.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.148**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.013**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**175.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**43.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**52.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**20.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**16.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**25.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**90.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**320.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2200.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1170.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**860.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1390.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**60.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**50.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**144.433**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**45.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**124.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**285.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**92.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**1.00**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.341**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.261**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**178.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**53.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**20.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**17.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**30.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1700**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**70.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**220.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**4700.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1400.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2260.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1740.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**2580.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**90.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**146.93**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**12.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**414.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.5018**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**106.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**452.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00633328**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00770058**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.35**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.012**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.30**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**32.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**32.30**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**96.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**5.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**37.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**37.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**346.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**226.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**331.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**118.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**137.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**144.289**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**2.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**150.00**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**415.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**72.8395**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**135.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**15.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**463.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**148.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**454.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**25.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.50**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00316796**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00385189**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.17**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.25**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**174.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**48.40**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**48.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.90**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**32.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**30.90**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**49.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**13.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**90.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**90.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**2.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1580.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**930.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01051	**LEAD, TOTAL (UG/L AS PB)**	**6.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3586.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3465.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**453.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**112.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**5.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**173.977**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**3.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.90**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**20.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**195.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**452.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**31.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.70**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.90**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.76**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.60**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**194.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**55.20**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**55.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**13.70**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.70**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**33.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**33.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**50.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**11.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**15.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**91.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**91.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**2.00**		
01042	**COPPER, TOTAL (UG/L AS CU)**		**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**2503.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**1494.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**5415.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**5415.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**510.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**105.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**194.251**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**3.00**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**573.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000328329**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000399213**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.80**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.037**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**639.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.70**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**9.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**258.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**9.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**119.737**	**$**	
00400	**PH (STANDARD UNITS)**	**8.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**102.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**204.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**11.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0199247**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0242262**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.30**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.09**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.049**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**117.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**34.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**34.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.50**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.80**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.80**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**18.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**29.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**181.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**74.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**170.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**52.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**49.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**117.281**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.60**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.30**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**266.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**20.9876**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**36.00**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.60**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**287.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**111.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**214.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**20.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00141525**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00172079**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.094**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.053**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**36.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.40**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.70**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.70**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**31.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**3.20**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**79.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**79.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01045	**IRON, TOTAL (UG/L AS FE)**	**465.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**625.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**510.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**329.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**20.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**121.614**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**106.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.076**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.027**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**5.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**119.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**35.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**35.50**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.40**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.60**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.60**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**27.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**34.00**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.90**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**56.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**56.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**276.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**240.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**89.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 30sec. N**		Longitude: **84deg. 29min. 47sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**205.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**119.117**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**354.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.00**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.60**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**122.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.30**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**36.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**7.50**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**7.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**13.80**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**13.80**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**63.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**63.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**472.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**645.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**585.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**372.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**121.526**	**$**	

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.90**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**18 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**686.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.90**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**25 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**98.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**191.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**98.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**191.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**12.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**13.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**289.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**70.5882**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**16.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**291.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**48.2353**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**18.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**8.23529**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**13.00**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.90**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**479.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**6.70**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**16.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**578.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.00**	**$**	
00400	**PH (STANDARD UNITS)**		**6.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**17.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**352.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**91.7963**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**120.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**286.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**19.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0062393**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0075863**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.042**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**144.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**28.90**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**37.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.20**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.20**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**20.30**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**36.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**35.50**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**39.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**308.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**195.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**168.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**118.285**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**361.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**16.0919**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**6.89655**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.90**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.29885**	**$**	

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.13636**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.90**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.11111**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**40.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**405.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.06417**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**131.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**316.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**45.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00173999**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00211563**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.136**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.034**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**141.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**33.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**38.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.10**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**18.50**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**33.50**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**30.40**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**48.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**53.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1172.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**103.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1251.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1047.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**725.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**124.816**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**17.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**426.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.05263**	**$**	
00400	**PH (STANDARD UNITS)**		**7.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**435.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**16.00**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**438.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.00036**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**203.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**330.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**24.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**2.40**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0111484**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0135552**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.45**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.405**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**188.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**54.20**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**54.40**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.50**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.70**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**19.80**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**19.70**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**35.70**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**23.40**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**49.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1697.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**1389.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**3700.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**3674.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-21-1991**	Start Time:	**900**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**232.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**186.812**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.80**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**19.30**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**13.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**325.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**95.0799**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**138.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**357.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**61.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0024997**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00303936**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**148.90**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**36.90**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**43.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.10**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**19.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**9.40**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**4.30**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**27.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**33.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**427.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**122.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**241.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**130.437**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**334.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**62.9629**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.30**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**44.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.14963**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.000768555**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.000934479**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.09**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.023**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**142.90**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**37.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.60**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**9.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**15.70**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**14.90**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**		**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**		**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**19.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**6.50**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**2.90**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**77.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**91.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**1093.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**703.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**492.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**591.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.773**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.80**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**19.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.10**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**22.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**159.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**341.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**33.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.70**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**3.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**1.25**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**10.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**231.50**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**63.70**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**71.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.80**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**19.90**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**18.40**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**24.70**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**9.10**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**		**16.40**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**45.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**54.00**		
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**		**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**		**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**		**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**5158.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**4005.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**		**2.90**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**5754.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**5637.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**		**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**356.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**211.769**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**16.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**483.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**1.03093**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**16 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**17 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**15.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**576.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**0.00**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.20**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**27.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**11.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**217.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**75.6522**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**156.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**289.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**56.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0107558**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0130779**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.50**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.106**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**98.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**25.70**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**28.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.70**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.50**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**11.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**14.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**14.60**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**17.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**30.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**525.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**179.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**10.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**300.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**87.6455**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**218.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**62.8205**	**$**	
00400	**PH (STANDARD UNITS)**	**8.20**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**234.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.14957**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**158.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**376.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**7.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.50**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.0098824**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.0120159**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.10**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.199**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.022**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**107.40**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**32.80**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**5.40**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.20**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**10.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**13.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**12.50**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**25.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**80.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**808.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**115.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**1494.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**1187.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**480.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**96.1483**	**$**	

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.70**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.90**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**159.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**378.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**28.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**1.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.80**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.394**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.298**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**6.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**108.20**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**29.60**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**33.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 30sec. N**	Longitude: **84deg. 29min. 47sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**48.60**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**28.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
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Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**174.60**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.90**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**50.70**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.10**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**11.70**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**26.40**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**29.10**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**48.90**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**27.70**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.90**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**71.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**51.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**1.00**	**K**	
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1709.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**2.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**2682.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**533.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**84.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**478.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**158.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**150.334**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**999 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**148.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**43.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.90**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.50**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**29.90**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**50.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**23.90**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**7.30**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**82.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**56.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**0.11**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**999 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2641.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**839.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.20**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**480.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2279.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**101.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1410.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**81.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**162.644**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**138.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**280.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**26.00**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**109.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**274.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
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Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**112.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**319.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**44.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**148.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**46.50**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**43.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.30**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**9.90**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**21.50**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**29.90**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**50.20**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**23.90**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**7.30**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**82.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**56.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**0.11**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2641.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**839.00**		
01051	**LEAD, TOTAL (UG/L AS PB)**	**3.20**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**480.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**2279.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**101.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1410.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**81.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**162.644**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20001**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 30sec. N**	Longitude:	**84deg. 29min. 47sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-10-1992**	Start Time:	**800**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**100.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**18.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**211.765**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**150.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**8.69565**	**$**	
00400	**PH (STANDARD UNITS)**		**5.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**180.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**6.31579**	**$**	
00400	**PH (STANDARD UNITS)**	**5.40**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**11 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 40sec. N**		Longitude: **84deg. 30min. 0sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**12 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**17.00**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**13 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.00**		

Start Date:	**06-05-1981**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**13.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**200.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**1.88679**	**$**	
00400	**PH (STANDARD UNITS)**	**5.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 40sec. N**		Longitude: **84deg. 30min. 0sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**10.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**131.707**	**$**	
00400	**PH (STANDARD UNITS)**		**7.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**45.2381**	**$**	
00400	**PH (STANDARD UNITS)**		**6.60**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**5.68182**	**$**	
00400	**PH (STANDARD UNITS)**	**6.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**910**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**3.33333**	**$**	
00400	**PH (STANDARD UNITS)**		**6.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**		County:	**Hamilton**
Latitude: **39deg. 15min. 40sec. N**		Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**29.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**285.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**14.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**189.744**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 40sec. N**	Longitude: **84deg. 30min. 0sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**23.8095**	**$**	
00400	**PH (STANDARD UNITS)**	**6.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**335.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.88235**	**$**	
00400	**PH (STANDARD UNITS)**		**6.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**355.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**2.29885**	**$**	
00400	**PH (STANDARD UNITS)**		**6.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**67.8161**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**31.0345**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 40sec. N**		Longitude: **84deg. 30min. 0sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**7.95454**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20007**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 40sec. N**	Longitude:	**84deg. 30min. 0sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**14 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**5.68182**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 35sec. N**	Longitude: **84deg. 30min. 45sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**38.00**		

Start Date:	**06-05-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**110.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**12.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**143.678**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**06-05-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		

Start Date:	**06-05-1981**	Start Time:	**1115**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**140.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**56.8182**	**$**	
00400	**PH (STANDARD UNITS)**	**6.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 35sec. N**		Longitude: **84deg. 30min. 45sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**27.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**11.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**140.741**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**48.00**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK**		
	OHIO RIVER		
	MILL CREEK		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 35sec. N**	Longitude: **84deg. 30min. 45sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**55.00**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 35sec. N**	Longitude: **84deg. 30min. 45sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**37.647**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**42.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**10.3448**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1620**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**29.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**295.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**15.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**192.308**	**$**	
00400	**PH (STANDARD UNITS)**		**8.30**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**36.00**		

Start Date:	**08-05-1981**	Start Time:	**1620**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 35sec. N**	Longitude: **84deg. 30min. 45sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1620**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**48.00**		

Start Date:	**08-05-1981**	Start Time:	**1620**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1620**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**42.6829**	**$**	
00400	**PH (STANDARD UNITS)**	**6.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**49.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.30**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**8.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**91.954**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		
60050	**ALGAE, TOTAL (CELLS/ML)**		**46.00**		

Start Date:	**09-15-1981**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
60050	**ALGAE, TOTAL (CELLS/ML)**	**51.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**88.5057**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		
60050	**ALGAE, TOTAL (CELLS/ML)**		**51.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**354.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**105.747**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20008**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 35sec. N**	Longitude:	**84deg. 30min. 45sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**223.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**58.6956**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20009**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 31min. 35sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**67.8161**	**$**	
00400	**PH (STANDARD UNITS)**		**6.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20009**	Station Alias:	
Station Name:	**WEST FORK MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 25sec. N**	Longitude: **84deg. 31min. 35sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**180.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.30**		
00400	**PH (STANDARD UNITS)**		**5.90**		
01145	**SELENIUM, DISSOLVED (UG/L AS SE)**		**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**240.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**17.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**201.176**	**$**	
00400	**PH (STANDARD UNITS)**		**6.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**48.8636**	**$**	

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**24.4444**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**8.69565**	**$**	

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**19.5652**	**$**	
00400	**PH (STANDARD UNITS)**		**2.80**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1050**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**18.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**185.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**4.21052**	**$**	
00400	**PH (STANDARD UNITS)**		**4.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**126.829**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 25sec. N**		Longitude: **84deg. 30min. 20sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**33.3333**	**$**	
00400	**PH (STANDARD UNITS)**		**6.90**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**9 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**07-08-1981**	Start Time:	**920**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**9.09091**	**$**	
00400	**PH (STANDARD UNITS)**	**6.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**29.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**15.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**198.718**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.00**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**21.4286**	**$**	
00400	**PH (STANDARD UNITS)**	**6.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1610**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**7.05882**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**73.5632**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**70.1149**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20075**	Station Alias:	
Station Name:	**WEST FORK OF MILL CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 25sec. N**	Longitude:	**84deg. 30min. 20sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**10 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**0.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**8.04597**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude: **39deg. 15min. 18sec. N**		Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1125**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**110.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**74.7126**	**$**	
00400	**PH (STANDARD UNITS)**		**5.70**		

Start Date:	**06-05-1981**	Start Time:	**1125**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1125**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		

Start Date:	**06-05-1981**	Start Time:	**1125**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1981**	Start Time:	**1125**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**19.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**32.9787**	**$**	
00400	**PH (STANDARD UNITS)**		**3.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**81.7073**	**$**	
00400	**PH (STANDARD UNITS)**		**7.00**		

Start Date:	**07-08-1981**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		

Start Date:	**07-08-1981**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-08-1981**	Start Time:	**945**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**340.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**21.4286**	**$**	
00400	**PH (STANDARD UNITS)**		**6.50**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**29.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**12.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**164.103**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		

Start Date:	**08-05-1981**	Start Time:	**1640**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**345.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**19.0476**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.70**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**81.6092**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-15-1981**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**22.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**65.5172**	**$**	
00400	**PH (STANDARD UNITS)**		**7.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**8.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**470.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**100.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**34.00**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**18500.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**17.00**		

Start Date:	**06-02-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**460.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**28.7234**	**$**	
00400	**PH (STANDARD UNITS)**	**6.60**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-02-1982**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**18.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**460.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**28.7234**	**$**	
00400	**PH (STANDARD UNITS)**	**6.60**		

Start Date:	**06-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**29.50**		
60050	**ALGAE, TOTAL (CELLS/ML)**	**140300.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**13.00**		

Start Date:	**06-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**5.20**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**58.8235**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**41.00**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**12.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**250.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**43.5294**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**61.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**22.3529**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**25.8823**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-30-1982**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**8 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**1.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**18.3908**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.20**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**370.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**78.0488**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**500.00**	**L**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.90**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**63.4146**	**$**	

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.40**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**61.9047**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.50**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**58.8235**	**$**	

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.60**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**61.1764**	**$**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1982**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**56.3218**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
31616	**FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C**	**1000.00**	**L**	

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1150**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**15.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**360.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**69.6078**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**5.50**		

Start Date:	**05-17-1983**	Start Time:	**1150**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**5.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1150**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**69.2307**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**5.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-17-1983**	Start Time:	**1150**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**14.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**350.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**71.1538**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**111.392**	**$**	
00400	**PH (STANDARD UNITS)**	**8.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**280.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**90.1234**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**270.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**79.0123**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**230.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**44.4444**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**230.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**37.8048**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**220.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**35.3658**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**230.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**32.1428**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-05-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**7 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**230.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**1.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**12.9412**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		

Start Date:	**07-06-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**50.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-06-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**33.00**		

Start Date:	**07-06-1983**	Start Time:	**1900**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**15.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.90**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**10.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**124.39**	**$**	
00400	**PH (STANDARD UNITS)**		**8.20**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**81.00**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**79.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**290.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**86.9047**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**76.1904**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**46.4285**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**73.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-07-1983**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.90**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**300.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**32.1428**	**$**	
00400	**PH (STANDARD UNITS)**		**8.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.40**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**479.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**15.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**182.927**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**58.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**478.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**14.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**181.707**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**458.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.90**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**169.512**	**$**	
00400	**PH (STANDARD UNITS)**	**7.70**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**71.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**440.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**13.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**164.634**	**$**	
00400	**PH (STANDARD UNITS)**	**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**405.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**122.353**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**406.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**51.7241**	**$**	
00400	**PH (STANDARD UNITS)**	**7.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**40.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-05-1984**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**6 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**518.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**9.09091**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**267.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**106.098**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**110.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**268.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**103.659**	**$**	
00400	**PH (STANDARD UNITS)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**268.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**100.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.90**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**120.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**25.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**274.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**4.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**56.0975**	**$**	
00400	**PH (STANDARD UNITS)**		**7.20**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude: **39deg. 15min. 18sec. N**		Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**275.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**48.8095**	**$**	
00400	**PH (STANDARD UNITS)**	**7.20**		

Start Date:	**08-01-1984**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**88.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**12.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**240.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**10.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**123.809**	**$**	
00400	**PH (STANDARD UNITS)**	**8.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**100.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.10**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**240.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**101.176**	**$**	
00400	**PH (STANDARD UNITS)**	**8.10**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**100.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**240.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**8.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**101.176**	**$**	
00400	**PH (STANDARD UNITS)**		**8.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.30**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**220.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**6.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**74.7126**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-04-1984**	Start Time:	**1500**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**21.60**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**200.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**4.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**48.8636**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**55.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**23.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**354.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**9.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**105.747**	**$**	
00400	**PH (STANDARD UNITS)**		**7.80**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**84.00**		

Start Date:	**06-04-1985**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**59.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-04-1985**	Start Time:	**1840**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**223.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**58.6956**	**$**	
00400	**PH (STANDARD UNITS)**		**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.70**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**299.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**95.1219**	**$**	
00400	**PH (STANDARD UNITS)**	**6.80**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**70.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-06-1985**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**24.40**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**302.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**37.647**	**$**	
00400	**PH (STANDARD UNITS)**	**6.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.50**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**313.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.80**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**84.7826**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**17.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**119.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**251.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**36.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.01**	**K**	
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**166.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**50.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**50.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**10.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**10.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**17.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**17.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00937	**POTASSIUM, TOTAL MG/L AS K)**	**2.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**28.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**30.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**60.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**440.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**60.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1400.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**166.03**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-20-1985**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**320.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.60**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**71.7391**	**$**	
00400	**PH (STANDARD UNITS)**	**7.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1750**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**20.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**25.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**10.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1750**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**28.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**150.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**199.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**56.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.80**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.30**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**8.10**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**152.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**41.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**41.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**11.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**12.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**20.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**20.00**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**2.00**		
00937	**POTASSIUM, TOTAL MG/L AS K)**	**4.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1750**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**47.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**37.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**80.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**80.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**1.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**1.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**3600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**1010.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**890.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**		**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**		**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**		**3590.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**		**70.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**10.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**		**147.675**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-19-1986**	Start Time:	**1750**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**20.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**310.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**25.00**	**$**	
00400	**PH (STANDARD UNITS)**		**7.10**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**29.10**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**296.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**7.10**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**91.0256**	**$**	
00400	**PH (STANDARD UNITS)**		**8.30**		

Start Date:	**07-24-1986**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.30**		

Start Date:	**07-24-1986**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-24-1986**	Start Time:	**1145**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**26.80**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**298.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**3.40**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**41.9753**	**$**	
00400	**PH (STANDARD UNITS)**		**7.60**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.30**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**226.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**61.1111**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**		**210.00**		

Start Date:	**09-18-1986**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**260.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-18-1986**	Start Time:	**940**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**21.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**227.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.20**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**57.7777**	**$**	
00400	**PH (STANDARD UNITS)**		**7.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**34.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**148.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**263.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**71.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**2.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.203**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.04**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**232.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**55.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**65.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**15.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**17.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**30.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**26.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**52.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**50.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**50.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1600.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**600.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**70.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**830.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**80.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**83.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**199.105**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**05-13-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**47.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.90**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**88.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**220.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**5.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**57.4803**	**$**	
00400	**PH (STANDARD UNITS)**	**7.40**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**65.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**295.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**181.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.30**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00363786**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00442323**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.40**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.392**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.115**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**11.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**87.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**23.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**25.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**4.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**9.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**17.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**		**17.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**		**70.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**		**70.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**		**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**		**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**		**6500.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**		**100.00**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**		**380.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**		**160.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**		**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**		**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**7340.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**130.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**48.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**73.903**	**$**	

Start Date:	**07-01-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**36.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-01-1987**	Start Time:	**1030**
End Date:		End Time:	**0**
Sample Depth:	**5 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**22.50**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**152.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**2.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**28.4091**	**$**	
00400	**PH (STANDARD UNITS)**	**6.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**42.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**252.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**3.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**45.132**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**87.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**100.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**56.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.10**	**K**	
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00192857**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00234493**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.60**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.22**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.046**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**100.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**30.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**30.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**6.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**6.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**9.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**9.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**23.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**20.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**40.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**40.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1800.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**270.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**30.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1210.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**118.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**99.618**	**$**	

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**26.30**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.40**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**84.00**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**25.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-05-1987**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.20**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**244.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**2.50**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**29.4118**	**$**	
00400	**PH (STANDARD UNITS)**		**7.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**		**22.00**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**		**112.00**		
00500	**RESIDUE, TOTAL (MG/L)**		**281.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**		**37.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**		**0.10**	**K**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**		**0.40**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**		**0.10**	**K**	
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**		**0.175**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**		**0.111**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**		**7.00**		
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**		**175.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**		**44.00**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**		**52.00**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**		**9.00**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**		**11.00**		
00929	**SODIUM, TOTAL (MG/L AS NA)**		**24.00**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**		**20.00**		
00940	**CHLORIDE,TOTAL IN WATER**	**MG/L**	**29.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**21.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**60.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**60.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1400.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**410.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**20.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**700.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**198.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**146.93**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**09-08-1987**	Start Time:	**1600**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**184.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.30**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**35.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**6.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**468.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**86.465**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**127.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**399.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**69.00**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00807509**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00981843**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.60**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.28**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.01**	**K**	
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**177.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**49.30**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**49.30**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**12.90**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**13.20**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**35.90**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**34.00**		
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**53.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**38.00**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**88.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**118.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**2099.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**660.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**356.00**		
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**1193.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**115.00**		
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**294.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**176.224**	**$**	

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**300.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**27.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**462.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**5.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**65.4321**	**$**	
00400	**PH (STANDARD UNITS)**		**7.70**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-14-1988**	Start Time:	**1300**
End Date:		End Time:	**0**
Sample Depth:	**15 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**1.00**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.90**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.25**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.035**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**9.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.60**		
00076	**TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UN**	**33.00**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**	**13.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**302.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**6.70**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**88.1579**	**$**	
00400	**PH (STANDARD UNITS)**	**7.50**		
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**106.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**268.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**61.50**		
00610	**NITROGEN, AMMONIA, TOTAL (MG/L AS N)**	**0.20**		
00612	**AMMONIA, UNIONZED (MG/L AS N)**	**0.00482466**	**$**	
00619	**AMMONIA, UNIONIZED (CALC FR TEMP-PH-NH4) (MG/L**	**0.00586627**	**$**	
00625	**NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)**	**0.70**		
00630	**NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)**	**0.20**		
00665	**PHOSPHORUS, TOTAL (MG/L AS P)**	**0.183**		
00666	**PHOSPHORUS, DISSOLVED (MG/L AS P)**	**0.043**		
00680	**CARBON, TOTAL ORGANIC (MG/L AS C)**	**8.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**132.00**		
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**39.20**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**39.20**		
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**8.20**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**8.40**		
00929	**SODIUM, TOTAL (MG/L AS NA)**	**16.50**		
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**16.50**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**38.00**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**73.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**51.00**		
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**1470.00**		
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**374.00**		
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**149.00**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**50.00**	**K**	
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**808.00**		
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**50.00**	**K**	
32210	**CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTE**	**79.00**		
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**131.65**	**$**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**1 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**29.10**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**2 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.50**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**28.10**		

Start Date:	**07-26-1989**	Start Time:	**1200**
End Date:		End Time:	**0**
Sample Depth:	**4 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**27.70**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**319.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**0.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**0.00**	**$**	
00400	**PH (STANDARD UNITS)**	**7.10**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**		**24.60**		
00077	**TRANSPARENCY, SECCHI DISC (INCHES)**		**4.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**		**277.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE**	**MG/L**	**12.00**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**		**142.857**	**$**	
00400	**PH (STANDARD UNITS)**		**8.40**		

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**	County: **Hamilton**		
Latitude: **39deg. 15min. 18sec. N**	Longitude: **84deg. 31min. 5sec. W**		
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**08-08-1990**	Start Time:	**1130**
End Date:		End Time:	**0**
Sample Depth:	**3 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00010	**TEMPERATURE, WATER (DEGREES CENTIGRADE)**	**23.00**		
00094	**SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)**	**276.00**		
00299	**OXYGEN ,DISSOLVED, ANALYSIS BY PROBE MG/L**	**7.30**		
00301	**OXYGEN, DISSOLVED, PERCENT OF SATURATION**	**83.908**	**$**	
00400	**PH (STANDARD UNITS)**	**7.80**		

Start Date:	**05-21-1991**	Start Time:	**1000**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**121.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**364.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**104.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-26-1991**	Start Time:	**1100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**130.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**381.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**79.00**		

Start Date:	**07-23-1991**	Start Time:	**1400**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**153.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**334.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**47.00**		

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State: **Ohio**		County: **Hamilton**	
Latitude: **39deg. 15min. 18sec. N**		Longitude: **84deg. 31min. 5sec. W**	
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00900	**HARDNESS, TOTAL (MG/L AS CACO3)**	**1.00**	**K**	
00915	**CALCIUM, DISSOLVED (MG/L AS CA)**	**43.10**		
00916	**CALCIUM, TOTAL (MG/L AS CA)**	**1.00**	**K**	
00925	**MAGNESIUM, DISSOLVED (MG/L AS MG)**	**9.10**		
00927	**MAGNESIUM, TOTAL (MG/L AS MG)**	**1.00**	**K**	
00929	**SODIUM, TOTAL (MG/L AS NA)**	**1.00**	**K**	
00930	**SODIUM, DISSOLVED (MG/L AS NA)**	**24.30**		
00935	**POTASSIUM, DISSOLVED (MG/L AS K)**	**10.00**	**K**	
00937	**POTASSIUM, TOTAL MG/L AS K)**	**10.00**	**K**	
00940	**CHLORIDE,TOTAL IN WATER MG/L**	**37.40**		
00945	**SULFATE, TOTAL (MG/L AS SO4)**	**24.70**		
01002	**ARSENIC, TOTAL (UG/L AS AS)**	**2.60**		
01005	**BARIUM, DISSOLVED (UG/L AS BA)**	**100.00**		
01007	**BARIUM, TOTAL (UG/L AS BA)**	**10.00**	**K**	
01010	**BERYLLIUM, DISSOLVED (UG/L AS BE)**	**10.00**	**K**	
01012	**BERYLLIUM, TOTAL (UG/L AS BE)**	**10.00**	**K**	
01027	**CADMIUM, TOTAL (UG/L AS CD)**	**0.11**		
01034	**CHROMIUM, TOTAL (UG/L AS CR)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-08-1992**	Start Time:	**100**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
01042	**COPPER, TOTAL (UG/L AS CU)**	**5.00**	**K**	
01045	**IRON, TOTAL (UG/L AS FE)**	**100.00**	**K**	
01046	**IRON, DISSOLVED (UG/L AS FE)**	**100.00**	**K**	
01051	**LEAD, TOTAL (UG/L AS PB)**	**11.40**		
01055	**MANGANESE, TOTAL (UG/L AS MN)**	**10.00**	**K**	
01056	**MANGANESE, DISSOLVED (UG/L AS MN)**	**148.00**		
01067	**NICKEL, TOTAL (UG/L AS NI)**	**5.00**	**K**	
01090	**ZINC, DISSOLVED (UG/L AS ZN)**	**106.00**		
01092	**ZINC, TOTAL (UG/L AS ZN)**	**50.00**	**K**	
01095	**ANTIMONY, DISSOLVED (UG/L AS SB)**	**100.00**	**K**	
01097	**ANTIMONY, TOTAL (UG/L AS SB)**	**100.00**	**K**	
01105	**ALUMINUM, TOTAL (UG/L AS AL)**	**50.00**	**K**	
01106	**ALUMINUM, DISSOLVED (UG/L AS AL)**	**876.00**		
01147	**SELENIUM, TOTAL (UG/L AS SE)**	**1.00**	**K**	
46570	**HARDNESS, CA MG CALCULATED (MG/L AS CACO3)**	**145.094**	**$**	
71900	**MERCURY, TOTAL (UG/L AS HG)**	**1.00**	**K**	

Date Created: Aug 12, 2003

STORET LDC - Detailed Data Report

Organization Code:	**11COEHUN**	Organization Name:	**COE HUNTINGTON DIST**
Station ID:	**2WFR20085**	Station Alias:	
Station Name:	**WEST FORK CREEK** **OHIO RIVER** **MILL CREEK**		
State:	**Ohio**	County:	**Hamilton**
Latitude:	**39deg. 15min. 18sec. N**	Longitude:	**84deg. 31min. 5sec. W**
Hydrologic Unit Code (HUC):	**05090203**		
Station Type Indicator Description:	**Surface Water**		
Legacy STORET Station Type:	**/TYPA/AMBNT/LAKE**		

Start Date:	**06-10-1992**	Start Time:	**930**
End Date:		End Time:	**0**
Sample Depth:	**0 feet**	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
00410	**ALKALINITY, TOTAL (MG/L AS CACO3)**	**116.00**		
00500	**RESIDUE, TOTAL (MG/L)**	**347.00**		
00530	**RESIDUE, TOTAL NONFILTRABLE (MG/L)**	**125.00**		

Date Created: Aug 12, 2003