EPA	Name	City	State	Cond	APCS		ILRM	Kiln Type	Summary Comments	Condition Description	PM
Cond ID				Date	main	by-pass					(gr/dscf)
200C10	Giant	Harleyville	SC	9/1/98	FF	not app	no	wet, long		CoC, Max operating mode waste feed, temp, prod rate	0.00777
200C11	Giant	Harleyville	SC	9/1/98	FF	not app	no	wet, long		CoC, Min dp on FF	0.00260
200C4	Giant	Harleyville	SC	8/1/95	FF	not app	no	wet, long	3rd run failed leak check	CoC (max metals)	0.00370
200C5	Giant	Harleyville	SC	8/1/95	FF	not app	no	wet, long		CoC (min FF dp)	0.00160
200C1	Giant	Harleyville	SC	8/21/92	FF	not app	no	wet, long		CoC (max. waste, metals, chlorine)	0.01331
201C10	Giant	Harleyville	SC	10/1/98	FF	not app	no	wet, long		CoC, Max operating mode waste feed, temp, prod rate	0.00250
201C11	Giant	Harleyville	SC	10/1/98	FF	not app	no	wet, long		CoC, Min dp on FF	0.00077
201C1	Giant	Harleyville	SC	8/21/92	FF	not app	no	wet, long	Run 4 exceeded PM standard	CoC (max. waste, metals, chlorine)	0.01121
201C2	Giant	Harleyville	SC	1/30/91	FF	not app	no	wet, long		pre-BIF evaluation testing	0.02433
203C10	Holnam Inc.	Artesia	MS	5/1/00	ESP	not app	no	wet, long	Run 3 exceeded PM standard (ESP off-line	CoC: Max comb temp, max metal and chlorine feed rate, max prod rate, min ESP power	0.01660
203C5	Holnam Inc.	Artesia	MS	8/16/96	ESP	not app	no	wet, long		CoC	0.00923
203C2	Holnam Inc.	Artesia	MS	5/24/94	ESP	not app	no	wet, long		State of MS compliance testing	0.01760
203C4	Holnam Inc.	Artesia	MS	12/1/93	ESP	not app	no	wet, long	No As	State of MS compliance testing	0.01610
203C1	Holnam Inc.	Artesia	MS	8/19/93	ESP	not app	no	wet, long		CoC	0.01385
204B2	Holnam Inc.	Clarksville	MO	9/13/96	ESP	not app	no	wet, long	Nor	CoC	0.00780
204B3	Holnam Inc.	Clarksville	MO	9/13/96	ESP	not app	no	wet, long		CoC	0.01197
204C1	Holnam Inc.	Clarksville	MO	7/1/92	ESP	not app	no	wet, long		CoC (max comb temp)	0.03378
205C10	Holnam Inc.	Holly Hill	SC	1/1/00	ESP	not app	no	wet, long		Max comb temp, max metals, max chlorine, max prod rate	0.01800
205C5	Holnam Inc.	Holly Hill	SC	9/15/95	ESP	not app	no	wet, long		CoC (max. comb. temp., metals/chlorine)	0.00243
205C7	Holnam Inc.	Holly Hill	SC	6/20/95	ESP	not app	no	wet, long	Nor	Normal waste evaluation testing	
205C1	Holnam Inc.	Holly Hill	SC	8/1/92	ESP	not app	no	wet, long		CoC (max. comb. temp.)	0.04979
206C10	Holnam Inc.	Holly Hill	SC	11/1/99	ESP	not app	no	wet, long		Max comb temp, max metals, max chlorine, max prod rate, max waste	0.03600
206C5	Holnam Inc.	Holly Hill	SC	9/15/95	ESP	not app	no	wet, long		CoC (max. comb. temp., metal/chlorine feed)	0.02867
206C1	Holnam Inc.	Holly Hill	SC	8/1/92	ESP	not app	no	wet, long		CoC (max. comb. temp.)	0.02265
207C12	Keystone	Bath	PA	8/1/00	ESP	not app	no	wet, long		CoC, max metals, waste, slurry	0.02977
207C10	Keystone	Bath	PA	9/1/98	ESP	not app	no	wet, long		CoC; max metals, chlorine, waste, slurry, min ESP power	0.02757
207C3	Keystone	Bath	PA	1/1/97	MC/ESP	not app	no	wet, long	No Cr (total), Cr+6 only	Emissions compliance testing, purpose unknown	0.00741
207C1	Keystone	Bath	PA	1/1/93	MC/ESP	not app	no	wet, long		CoC testing (max. prod. rate, metals/slurry feed)	0.02809
207C2	Keystone	Bath	PA	1/1/93	MC/ESP	not app	no	wet, long		CoC, medium spike	0.01808
208C10	Keystone	Bath	PA	9/1/98	ESP	not app	no	wet, long		CoC; max metals, chlorine, waste, slurry, min ESP power	0.01710
208C3	Keystone	Bath	PA	1/1/97	ESP	not app	no	wet, long	No Cr (total), Cr+6 only	Emissions compliance testing, purpose unknown	0.01686
208C1	Keystone	Bath	PA	1/1/93	ESP	not app	no	wet, long		CoC testing (max. prod. rate, metals/slurry feed)	0.01401
208C2	Keystone	Bath	PA	1/1/93	ESP	not app	no	wet, long		CoC, medium spike	0.01555
300C11	Essroc	Logansport	IN	10/1/98	ESP	not app	no	wet, long		CoC; Max operating temp, max temp, feedrates	0.05393
300C13	Essroc	Logansport	IN	10/1/98	ESP	not app	no	wet, long		Risk burn, normal operations	0.04433
300C2	Essroc	Logansport	IN	8/20/92	ESP	not app	no	wet, long		CoC, metals compliance	
300C6	Essroc	Logansport	IN	5/1/87	ESP	not app	no	wet, long	B, Nor, No Be	Baseline no waste feed	0.02319
300C7	Essroc	Logansport	IN	5/1/87	ESP	not app	no	wet, long	No Be	Pre-BIF testing	0.04423
302C10	Lafarge	Paulding	OH	5/1/98	FF	not app	no	wet, long		CoC; high temperature, max metals, prod rate, waste feed	0.00250
302C12	Lafarge	Paulding	OH	5/1/98	FF	not app	no	wet, long		Risk burn, normal operations	0.00333
302C3	Lafarge	Paulding	OH	8/1/95	ESP	not app	no	wet, long	Old APCD configuration	CoC	0.06033
302C1	Lafarge	Paulding	OH	8/1/92	ESP	not app	no	wet, long	Old APCD configuration	CoC	0.03358
3030C1	TXI	Midlothian	TX	3/1/01	ESP	not app	no	wet, long		State of TX compliance testing	
473C1	TXI	Midlothian	TX	5/8/95	ESP	not app	no	wet, long		CoC testing (metals mode, max. comb. temp.)	
318C2	TXI	Midlothian	TX	5/24/93	ESP	not app	no	wet, long		CoC, max haz waste feed	
319D6	Continental	Hannibal	MO	9/1/96	ESP	not app	no	wet, long		CoC	
319D9	Continental	Hannibal	MO	9/1/96	ESP	not app	no	wet, long	Nor	Normal waste	
319D1	Continental	Hannibal	MO	2/16/95	ESP	not app	no	wet, long	Nor	Normal waste	0.00840
319D2	Continental	Hannibal	MO	2/16/95	ESP	not app	no	wet, long		Carbon injection testing	0.00850

EPA	LVM Emiss (ug/dscm) (ND in % of total)																		LVM MTECs (Cond Avg) (ug/dscm)				LVM Feedrate MTECs by Run (Total, all Feedstreams) (ug/dscm)						
Cond ID	Cond Avg		Run 1		Run 2		Run 3		Run 4		Run 5		Run 6		Run 7		Run 8		HW	Spike	Other	Total	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Cond Avg
	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND											
200C10	8.2		11.0		5.2		8.5												2,083	353,507	8,521	364,110	375,950	345,579	372,650				364,110
200C11	5.7		5.4		6.6		5.0												996	580,365	6,638	587,999	604,075	588,351	572,235				587,999
200C4	6.5		3.6		9.4														5,104	319,576	21,137	345,818	328,970	362,665					345,818
200C5	9.0	1	1.5	2	16.4	0													4,649	507,510	15,744	527,903	478,656	577,149					527,903
200C1	88.7		58.8		95.4		101.5		98.9										4,824	386,737	10,243	401,805	378,002	459,553	314,680	454,985			401,805
201C10	7.0		6.0		5.8		9.2												1,115	300,796	18,425	320,337	296,428	308,742	363,388				320,337
201C11	5.3		5.6		6.1		4.3												266	492,768	30,630	523,663	518,168	556,615	499,405				523,663
201C1	76.5		177.3		69.7		31.1		27.9										5,510	296,611	10,615	312,736	304,305	303,222	272,156	371,263			312,736
201C2	34.3	0	32.1	0	34.7	0	36.0	0																					
203C10	17.0		19.6		14.5		45.9												5,987	97,513	13,305	116,805	18,344	18,218	21,578				116,805
203C5	1.6	100	1.6	100	1.7	100	1.6	100											71,681		14,277	85,958	83,923	86,055	87,895				85,958
203C2	15.8	15	34.0	4	6.5	20	7.0	19																					
203C4	2.2	3	2.0	2	2.0	2	2.6	1																					
203C1	20.2	1	14.2	0	30.8	0	15.7	0											35,988	11,565	4,439	51,993	56,122	49,570	50,286				51,993
204B2	5.2	1	5.4	0	5.2	0	4.9	0																					
204B3	8.4		7.0		8.3		9.8												2,569	93,494	2,416	98,480	96,459	108,451	90,528				98,480
204C1	3.2	45	5.6		2.4	70	1.7	70											7,371	123,146	11,391	141,908	158,909	121,484	145,332				141,908
205C10	5.1		7.1		5.9		2.4												984	5,926	13,093	20,003	21,262	18,977	19,807				20,003
205C5	10.2	1	10.2	1	17.0	0	3.5	2												122,512	30,191	152,703	149,821	154,178	154,110				152,703
205C7	41.1	0	53.5	0	39.9	0	29.9	0																					
205C1	13.3	3	7.3	1	17.1		15.4												4,658	125,466	20,362	150,486	146,957	143,265	161,238				150,486
206C10	6.3		3.3		4.1		11.6												3,427	5,347	21,342	30,116	30,081	31,008	29,184				30,116
206C5	20.2		31.2		12.9		16.4												137,287		29,206	166,493	162,371	162,520	174,587				166,493
206C1	6.5	14	6.4	7	6.9	7	6.3	8											3,894	156,566	24,865	185,325	189,767	188,762	177,447				185,325
207C12	6.8		6.2		9.8		4.5												1,105	51,305	3,455	55,865	53,310	59,484	54,994				55,865
207C10	20.1		17.1		17.5		25.8												56,994	63,292	6,739	127,025	125,838	130,170	125,146				127,025
207C3	0.4	100	0.4	100	0.4	100	0.4	100																					
207C1	56.4	1	159.1	0	7.9	5	11.5	3	47.0										664	15,215	5,089	20,967	15,466	21,767	24,923	21,713			20,967
207C2	54.3	1	7.7	5	7.3	5	7.5	5	5.2	8	293.4	0	5.0	7					1,167	12,652	5,901	19,720	26,082	16,035	16,970	24,375	17,461	17,394	19,720
208C10	28.7		34.9		29.5		21.6												50,780	49,220	7,000	107,000	108,012	101,431	112,266				107,092
208C3	0.3	100	0.3	100	0.3	100	0.3	100																					
208C1	8.9	8	9.5	4	9.2	4	7.1	5	10.0	3									216	15,466	5,022	20,704	14,854	23,142	24,014	20,805			20,704
208C2	12.9	5	25.3	1	5.3	6	13.9	3	7.3	4	12.9	3	13.0	3					51	7,187	8,984	16,221	16,838	12,558	15,012	13,221	13,572	26,114	16,219
300C11	17.8		16.4		14.2		22.8												15,730	64,207	15,613	95,550	93,872	98,190	94,763				95,546
300C13	12.4		10.3		12.5		14.2																						
300C2	63.3		105.8		65.0		27.9		54.6											416,428	2,780	419,208	411,930	471,544	382,290	411,066			419,208
300C6	38.8	9	62.0	2	8.4	16	46.0	5																					
300C7	23.5	18	21.5	13	32.6	7	16.4	9											3,478			3,478	156	7,805	2,475				3,478
302C10	1.0		1.1		0.8		1.0												4,165	163,706	29,799	197,670	197,026	187,529	209,079				197,670
302C12	0.9		1.1		1.0		0.6																						
302C3	20.3		26.6		18.3		16.1												13,112	289,221	83,831	386,164	435,730	351,204	371,558				386,164
302C1	21.8								15.5		33.3		16.7							206,469	41,121	247,591				275,395	222,391	244,986	247,591
3030C1	9.0		2.5		1.9		22.5																						
473C1	5.9	82	5.7	74	6.0	69	6.1	67											57,665			57,665	55,352	56,448	61,197				57,665
318C2	2.2	100	2.3	100	2.2	100	2.2	100												51,498	250	51,748	50,954	54,312	49,978				51,748
319D6	6.8	56	6.0	44	7.1	38	7.3	36											4,885	149,672	1,149	155,707	162,512	144,408	160,201				155,707
319D9	1.1	21	1.8	7	1.1	12	0.3	36											3,571	0	9,899	13,470	13,580	13,402	13,428				13,470
319D1	1.7		0.8		3.2		1.2																						
319D2	1.1		1.7		0.6		0.9																						

EPA	LVM SRE (%)							Campaign	Test	Spiking	Tier			Worst Case	
Cond ID	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Cond Avg	No.	Type		Cr	As	Be	vs Normal	
														Classification	Comments
200C10	99.997	99.998	99.998				99.998	1	CT	Y	3	3	3	WC HE	
200C11	99.999	99.999	99.999				99.999	1	CT	Y	3	3	3	IB	
200C4	99.999	99.997					99.998	2	CT	Y	3	3	3	IB	
200C5	100.000	99.997					99.998	2	CT	Y	3	3	3	WC	
200C1	99.984	99.979	99.968	99.978			99.978	3	CT	Y	3	3	3	WC	
201C10	99.998	99.998	99.997				99.998	1	CT	Y	3	3	3	WC	
201C11	99.999	99.999	99.999				99.999	1	CT	Y	3	3	3	IB	
201C1	99.942	99.977	99.989	99.992			99.976	2	CT	Y	3	3	3	WC	
201C2								3	CT	U				NA	Not evaluated: pre-BIF Rule Data
203C10	99.893	99.921	99.787				99.985	1	CT	Y	3	3	3	WC	Run 3 not used in cond avg since ESP went off-line
203C5	99.998	99.998	99.998				99.998	2	CT	Y	3	3	3	N	
203C2								3	CT	U				U	Were LVMs spiked?
203C4								4	CT	U				NA	Not evaluated: No arsenic emissions data
203C1	99.975	99.938	99.969				99.961	5	CT	Y	3	3	3	WC	
204B2								1	N	N				N	
204B3	99.993	99.992	99.989				99.992	1	CT	Y	3	3	3	WC	
204C1	99.996	99.998	99.999				99.998	2	CT	Y	3	3	3	WC	
205C10	99.967	99.969	99.988				99.974	1	CT	Y	3	3	3	WC	
205C5	99.993	99.989	99.998				99.993	2	CT	Y	3	3	3	WC	
205C7								3	N	N				N	Normal LVM emiss > other WC levels
205C1	99.995	99.988	99.990				99.991	4	CT	Y	3	3	3	WC	
206C10	99.989	99.987	99.960				99.979	1	CT	Y	3	3	3	WC	
206C5	99.981	99.992	99.991				99.988	2	CT	Y	3	3	3	WC	
206C1	99.997	99.996	99.996				99.996	3	CT	Y	3	3	3	WC	
207C12	99.988	99.983	99.992				99.988	1	CT	Y	3	3	3	WC	
207C10	99.986	99.987	99.979				99.984	2	CT	Y	3	3	3	WC	
207C3								3	CT	U				NA	Not evaluated: Cr (total) not measured
207C1	98.971	99.964	99.954	99.783			99.731	4	CT	Y	3	3	3	WC	
207C2	99.971	99.955	99.956	99.979	98.320	99.971	99.724	4	CT	Y	3	3	3	IB	
208C10	99.968	99.971	99.981				99.973	1	CT	Y	3	3	3	WC	
208C3								2	CT	U				NA	Not evaluated: Cr (total) not measured
208C1	99.936	99.960	99.970	99.952			99.957	3	CT	Y	3	3	3	IB	
208C2	99.850	99.958	99.908	99.945	99.905	99.950	99.920	3	CT	Y	3	3	3	WC	
300C11	99.983	99.986	99.976				99.981	1	CT	Y	3	3	3	WC	
300C13								1	RB N	N				N	
300C2	99.974	99.986	99.993	99.987			99.985	2	CT	Y	3	3	3	WC	
300C6								3	B	N				NA	Not evaluated: pre-BIF Rule data; no Be emissions data
300C7	86.211	99.582	99.339				99.325	3	U	U				NA	Not evaluated: pre-BIF Rule data; no Be emissions data
302C10	99.999	100.000	100.000				100.000	1	CT	Y	3	3	3	WC	
302C12								1	RB N	N				N	
302C3	99.994	99.995	99.996				99.995	2	CT	Y	3	3	3	NA	Not evaluated: APCS since modified
302C1				99.994	99.985	99.993	99.991	3	CT	Y	3	3	3	NA	Not evaluated: APCS since modified
3030C1								1	CT	U				U	Were LVMs spiked?
473C1	99.990	99.989	99.990				99.990	1	CT	Y	3	3	3	WC	
318C2	99.995	99.996	99.996				99.996	1	CT	U	3	3	3	NA	Not evaluated: data from source 473 represents this kiln
319D6	99.996	99.995	99.995				99.996	1	CT	Y	3	3	3	WC	
319D9	99.987	99.992	99.997				99.992	1	N	N				N	
319D1								2	N	N				N	
319D2								2	RT	U				NA	Not evaluated: research testing

EPA	Name	City	State	Cond	APCS		ILRM	Kiln Type	Summary Comments	Condition Description	PM
Cond ID				Date	main	by-pass					(gr/dscf)
319C1	Continental	Hannibal	MO	5/5/92	ESP	not app	no	wet, long		CoC testing (max. comb. temp.)	0.03737
322C8	Lafarge	Fredonia	KS	11/1/95	ESP	not app	no	wet, long		CoC (max. prod. rate)	0.01300
322C1	Lafarge	Fredonia	KS	8/1/92	ESP	not app	no	wet, long		CoC (max. prod., waste feed, comb. temp., ESP temp.)	0.01900
323B1	Lafarge	Fredonia	KS	6/1/96	ESP	not app	no	wet, long	B	PCMPIE demo program, coal only	0.01203
323B2	Lafarge	Fredonia	KS	6/1/96	ESP	not app	no	wet, long		PCMPIE (max. chlorine, min. ESP temp.)	0.02027
323C9	Lafarge	Fredonia	KS	6/1/96	ESP	not app	no	wet, long		PCMPIE (max. chlorine, max. ESP temp.)	0.00471
323B3	Lafarge	Fredonia	KS	11/1/95	ESP	not app	no	wet, long		CoC (max. oper. cond.)	0.02600
323C1	Lafarge	Fredonia	KS	8/1/92	ESP	not app	no	wet, long		CoC (max. prod. rate, waste feed, comb. temp., ESP temp.)	0.02200
403C10	Ash Grove Cement	Foreman	AR	12/1/97	ESP	not app	no	wet, long		Trial burn: Max comb temp, max metals, chlorine, raw material feedrate, 4 runs	0.05528
403C3	Ash Grove Cement	Foreman	AR	11/1/94	ESP	not app	no	wet, long		CoC (max. comb. temp., waste/chlorine feed)	0.02941
403C1	Ash Grove Cement	Foreman	AR	10/1/92	ESP	not app	no	wet, long		CoC (max. comb. temp., min. ESP power)	0.02854
404C10	Ash Grove Cement	Foreman	AR	1/1/98	ESP	not app	no	wet, long		Trial burn: Max comb temp, max metals, chlorine, raw material feedrate, max APCD temp,	0.01113
404C4	Ash Grove Cement	Foreman	AR	1/17/95	ESP	not app	no	wet, long		CoC (max. waste feed, prod. rate, chlorine, comb. temp.)	0.00411
404C1	Ash Grove Cement	Foreman	AR	11/1/92	ESP	not app	no	wet, long		CoC (max. comb. temp., min. ESP power)	0.00749
491C1	Essroc	Logansport	IN	8/15/95	ESP	not app	no	wet, long	old sister kiln	CoC, max comb temp, metals feeds	0.06300
680C1	Giant	Harleyville	SC	11/11/93	FF	not app	no	wet, long	old sister kiln	State of SC compliance testing	0.01755
681C1	Giant	Harleyville	SC	11/10/93	FF	not app	no	wet, long	old sister kiln	State of SC compliance testing	0.01392
681C2	Giant	Harleyville	SC	6/5/91	FF	not app	no	wet, long	old sister kiln, No Be	State of SC compliance testing	0.01467
228C2	Ash Grove Cement	Foreman	AR	5/1/92	ESP	not app	no	wet, long	old sister kiln	CoC (max. waste feed)	0.01267
228C6	Ash Grove Cement	Foreman	AR	10/1/88	ESP	not app	no	wet, long	Nor, pre BIF data	pre BIF testing evaluation	0.02568
228C7	Ash Grove Cement	Foreman	AR	10/1/88	ESP	not app	no	wet, long	old sister kiln, normal, Old data, Runs 1, 3,	pre BIF testing evaluation	0.06883
Short kilns and kilns with in-line raw mills											
303C7	Lone Star	Cape Girardeau	MO	12/1/95	QC/FF	FF	yes	dry, ph/pc	ILRM (off), CMBM	CoC, high temp, metal feeds	0.02547
303C9	Lone Star	Cape Girardeau	MO	12/1/95	QC/FF	FF	yes	dry, ph/pc	Nor, ILRM (on), CMBM	Normal haz waste, op conditions	
303C1	Lone Star	Cape Girardeau	MO	1/1/93	QC/FF	FF	yes	dry, ph/pc	B, Nor, ILRM (on), CMBM	Baseline, no haz waste	0.02267
303C3	Lone Star	Cape Girardeau	MO	1/1/93	QC/FF	FF	yes	dry, ph/pc	ILRM (off), CMBM	CoC, max comb temp, metal feeds	
303C6	Lone Star	Cape Girardeau	MO	9/1/92	QC/FF	FF	yes	dry, ph/pc	B, ILRM (on), CMBM	Baseline, coal / tires only	0.01700
3029C11	Lone Star	Greencastle	IN	1/1/01	ESP	FF	yes	semi-dry, ph/pc	ILRM (on), CMBM	CoC; max oper conditions	0.01041

EPA	LVM Emiss (ug/dscm) (ND in % of total)																		LVM MTECs (Cond Avg) (ug/dscm)				LVM Feedrate MTECs by Run (Total, all Feedstreams) (ug/dscm)						
Cond ID	Cond Avg		Run 1		Run 2		Run 3		Run 4		Run 5		Run 6		Run 7		Run 8		HW	Spike	Other	Total	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Cond Avg
	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND											
319C1	59.9		63.4		72.5		44.0												9,257	184,875	6,485	200,618							200,618
322C8	13.5		12.9		11.1		16.6												22,342	111,805	16,211	150,358	164,662	143,422	142,989				150,358
322C1	17.6								11.3		19.7		22.0							169,862	9,314	179,175				170,936	169,178	197,411	179,175
323B1	6.5		3.1				9.9	9													44,789	44,789	42,539	42,103	49,726				44,789
323B2	4.8	0	5.1	0	2.5	8	6.9	0											16,855	0	42,309	59,165	64,350	55,864	57,281				59,165
323C9	3.1	12	2.2	100	5.9	6	1.3	100											12,846	0	39,163	52,009	47,028	54,415	54,586				52,009
323B3	6.4		5.5		8.8		4.8												26,422	82,426	21,066	129,914	131,524	129,790	128,428				129,914
323C1	62.5								37.0		47.3		103.1							205,007	11,969	216,976				220,398	162,158	268,371	216,976
403C10	32.6		39.4		36.5		27.2		27.4										6,314	239,318	4,746	250,379	269,977	251,144	234,189	246,397			250,379
403C3	13.7	3	13.4	1	16.5	1	14.1	1	10.9	2									24,203	210,959	4,202	239,364	240,964	269,836	258,892	187,764			239,364
403C1	14.1	100	13.1	100	13.7	100	13.7	100	16.1	100									39,720	113,176	4,656	157,552	136,882	154,664	163,596	175,067			157,552
404C10	12.2		13.0		15.2		11.5		9.1										242	177,662	4,356	182,261	172,490	176,707	182,392	197,555			182,261
404C4	5.2		5.8		4.3		4.8		6.1										34,395	146,560	4,665	185,620	170,231	163,509	171,398	237,341			185,620
404C1	8.9	100	11.7	100	14.4	100	13.6	100	4.5	100	4.3	100	4.7	100					49,519	117,223	6,186	172,928	143,643	171,081	159,837	213,815	141,095	208,097	172,928
491C1	75.2		68.7		55.1		101.7												31,291	210,184	6,230	247,706	212,121	283,643	247,353	36,024			247,706
680C1	43.3	5	51.8	1	38.8	4	39.4	4																					
681C1	475.0		119.1		128.0		1177.7																						
681C2	15.2	28	21.7		15.5		8.5	87																					
228C2	16.2	5			27.5	0			6.9	17			14.3	0					0	215,702	4,658	220,359		229,689		215,015		216,374	220,359
228C6	414.6	1	479.3	0	590.1	0	174.5	1																					
228C7	233.1	2	199.1	1	270.8	0	233.0	1							181.0	1	281.6	1											
Short kiln																													
303C7	2.2	4	2.9	1	1.6	3	2.2	2											11,558	17,680	21,530	50,768							50,768
303C9	1.2	8	1.2	4	1.1	4	1.2	4											5,544	0	21,101	26,645							26,645
303C1	33.4								23.5		24.5		52.2						0	0	5,629	5,629				5,395	5,784	5,707	5,629
303C3	8.3		18.7		3.1		3.1												22,107	2,457	14,670	39,234	40,406	40,126	37,170				39,234
303C6	12.0										5.4		23.6		7.0				0	0									
3029C11	13.7		14.2		13.6		13.4												2,697	56,798	33,085	92,579	94,879	88,575	94,404				92,579

EPA	LVM SRE (%)							Campaign	Test	Spiking	Tier			Worst Case	
Cond ID	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Cond Avg	No.	Type		Cr	As	Be	vs Normal	
														Classification	Comments
319C1							99.970	3	CT	Y	3	3	3	WC	
322C8	99.992	99.992	99.988				99.991	1	CT	Y	3	3	3	WC	
322C1				99.993	99.988	99.989	99.990	2	CT	Y	3	3	3	WC	
323B1	99.993		99.980				99.985	1	B	N				NA	Not evaluated: not burning hazardous waste
323B2	99.992	99.995	99.988				99.992	1	Demo	UL				NA	Not evaluated: demonstration testing
323C9	99.995	99.989	99.998				99.994	1	Demo	UL				NA	Not evaluated: demonstration testing
323B3	99.996	99.993	99.996				99.995	2	CT	Y	3	3	3	WC	
323C1				99.983	99.971	99.962	99.971	3	CT	Y	3	3	3	WC	
403C10	99.985	99.985	99.988	99.989			99.987	1	CT	Y	3	3	3	WC	
403C3	99.994	99.994	99.995	99.994			99.994	2	CT	Y	3	3	3	WC	
403C1	99.990	99.991	99.992	99.991			99.991	3	CT	Y	3	3	3	WC	
404C10	99.992	99.991	99.994	99.995			99.993	1	CT	Y	3	3	3	WC	
404C4	99.997	99.997	99.997	99.997			99.997	2	CT	Y	3	3	3	WC	
404C1	99.992	99.992	99.991	99.998	99.997	99.998	99.995	3	CT	Y	3	3	3	IB	
491C1	99.968	99.981	99.959				99.970	1	CT	Y	3	3	3	NA	Not evaluated: data from source 300 represents this kiln
680C1								1	CT	U				NA	Not evaluated: data from source 200 represents this kiln
681C1								1	CT	U				NA	Not evaluated: data from source 200 represents this kiln
681C2								2	CT	U				NA	Not evaluated: data from source 200 represents this kiln
228C2		99.988		99.997		99.993	99.993	1	CT	Y	3	3	3	NA	Not evaluated: data from source 403 represents this kiln
228C6								1	N	N				NA	Not evaluated: data from source 403 represents this kiln
228C7								1	N	N				NA	Not evaluated: data from source 403 represents this kiln
Short kiln															
303C7							99.996	1	CT	Y	3	3	3	U	ILRM off
303C9							99.996	1	N	N				U	ILRM on
303C1				99.564	99.576	99.086	99.407	2	B	N				NA	Not evaluated: not burning hazardous waste
303C3	99.954	99.992	99.992				99.979	2	CT	Y	3	3	3	U	ILRM off
303C6								3	B	N				NA	Not evaluated: not burning hazardous waste
3029C11	99.985	99.985	99.986				99.985	1	CT	Y	3	3	3	U	ILRM on