EPA	Facility	City	State	Cond	APCS		ILRM	Kiln	Summary	Condition Description
Cond ID				Date	main	by-pass		Type	Comments	
200C10	Giant Cement	Harleyville	SC	09/01/98	FF	not app	no	wet, long		Max operating mode waste feed, temp, production rate
200C11	Giant Cement	Harleyville	SC	09/01/98	FF	not app	no	wet, long		Min dp on FF
200C4	Giant Cement	Harleyville	SC	08/01/95	FF	not app	no	wet, long	Run 1 failed leak check	CoC (max metals)
200C5	Giant Cement	Harleyville	SC	08/01/95	FF	not app	no	wet, long	only 2 runs	CoC (min FF dp)
200C1	Giant Cement	Harleyville	SC	08/21/92	FF	not app	no	wet, long		CoC (max. waste, metals, chlorine)
200C2	Giant Cement	Harleyville	SC	05/01/89	FF	not app	no	wet, long	Old data, pre BIF	PM compliance testing, pre BIF rule
201C10	Giant Cement	Harleyville	SC	10/01/98	FF	not app	no	wet, long		CoC, Max operating mode waste feed, temp, prod rate
201C11	Giant Cement	Harleyville	SC	10/01/98	FF	not app	no	wet, long		CoC, Min dp on FF
201C1	Giant Cement	Harleyville	SC	08/21/92	FF	not app	no	wet, long	Run 4 identified as outlier and not included in avg	CoC (max. waste, metals, chlorine)
201C2	Giant Cement	Harleyville	SC	01/30/91	FF	not app	no	wet, long	Nor	pre-BIF Rule evaluation testing
201C3	Giant Cement	Harleyville	SC	06/22/89	FF	not app	no	wet, long	Nor	pre-BIF Rule PM compliance testing
203C10	Holnam Inc.	Artesia	MS	05/01/00	ESP	not app	no	wet, long	ESP went off line during Run 3, not used in avg	CoC: Max comb temp, max metal and chlorine feed rate, max prod rate, min ESP pow
203C5	Holnam Inc.	Artesia	MS	08/16/96	ESP	not app	no	wet, long		CoC
203C6	Holnam Inc.	Artesia	MS	08/16/96	ESP	not app	no	wet, long		CoC, DRE testing
203C2	Holnam Inc.	Artesia	MS	05/24/94	ESP	not app	no	wet, long		State of MS compliance testing
203C4	Holnam Inc.	Artesia	MS	12/01/93	ESP	not app	no	wet, long		State of MS compliance testing
203C1	Holnam Inc.	Artesia	MS	08/19/93	ESP	not app	no	wet, long		CoC
204B2	Holnam	Clarksville	MO	09/13/96	ESP	not app	no	wet, long	Nor	CoC, normal kiln operating conditions
204B3	Holnam	Clarksville	MO	09/13/96	ESP	not app	no	wet, long		CoC
204C9	Holnam	Clarksville	MO	09/13/96	ESP	not app	no	wet, long		CoC
204B4	Holnam	Clarksville	MO	11/06/95	ESP	not app	no	wet, long	Nor	PM compliance testing
204C1	Holnam	Clarksville	MO	07/01/92	ESP	not app	no	wet, long		CoC (max comb temp)
205C10	Holnam	Holly Hill	SC	01/01/00	ESP	not app	no	wet, long		CoC, Max comb temp, max metals, max chlorine, max prod rate
205C5	Holnam	Holly Hill	SC	09/15/95	ESP	not app	no	wet, long		CoC (max. comb. temp., metals/chlorine)
205C6	Holnam	Holly Hill	SC	09/15/95	ESP	not app	no	wet, long		CoC DRE
205C8	Holnam	Holly Hill	SC	08/09/95	ESP	not app	no	wet, long	Nor	Normal emissions survey
205C1	Holnam	Holly Hill	SC	08/01/92	ESP	not app	no	wet, long		CoC (max. comb. temp.)
206C10	Holnam	Holly Hill	SC	11/01/99	ESP	not app	no	wet, long		Max comb temp, max metals, max chlorine, max prod rate, max waste
206C5	Holnam	Holly Hill	SC	09/15/95	ESP	not app	no	wet, long		CoC (max. comb. temp., metal/chlorine feed)
206C6	Holnam	Holly Hill	SC	09/15/95	ESP	not app	no	wet, long		CoC, DRE
206C7	Holnam	Holly Hill	SC	08/09/95	ESP	not app	no	wet, long	Nor	Normal condition, Air Toxics emissions survey
206C8	Holnam	Holly Hill	SC	08/09/95	ESP	not app	no	wet, long		Normal waste, emissions survey
206C9	Holnam	Holly Hill	SC	08/09/95	ESP	not app	no	wet, long	B	Baseline, no waste
206C1	Holnam	Holly Hill	SC	08/01/92	ESP	not app	no	wet, long		CoC (max. comb. temp.)
207C12	Keystone	Bath	PA	08/01/00	MC/ESP	not app	no	wet, long		CoC, max metals, waste, slurry
207C11	Keystone	Bath	PA	12/01/99	MC/ESP	not app	no	wet, long		Trial burn; Low temp POHC DRE, PCDD/PCDF
207C10	Keystone	Bath	PA	09/01/98	MC/ESP	not app	no	wet, long		CoC; max metals, chlorine, waste, slurry, min ESP power
207C3	Keystone	Bath	PA	01/01/97	MC/ESP	not app	no	wet, long		Emissions compliance testing, purpose unknown
207C1	Keystone	Bath	PA	01/01/93	MC/ESP	not app	no	wet, long		CoC
207C2	Keystone	Bath	PA	01/01/93	MC/ESP	not app	no	wet, long		CoC
208C11	Keystone	Bath	PA	12/01/99	ESP	not app	no	wet, long		TB, low temp, POHC DRE
208C10	Keystone	Bath	PA	09/01/98	ESP	not app	no	wet, long		CoC; max metals, chlorine, waste, slurry, min ESP power
208C3	Keystone	Bath	PA	01/01/97	ESP	not app	no	wet, long		Emissions compliance testing, purpose unknown
208C1	Keystone	Bath	PA	01/01/93	ESP	not app	no	wet, long		CoC testing (max. prod. rate, metals/slurry feed)
208C2	Keystone	Bath	PA	01/01/93	ESP	not app	no	wet, long		CoC, medium spike
228C10	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		Normal operating cond
228C11	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		D/F test at max APCD temp and max CO, APCD worst case
228C2	Ash Grove Cement	Foreman	AR	05/01/92	ESP	not app	no	wet, long		CoC (max. waste feed)
228C6	Ash Grove Cement	Foreman	AR	10/01/88	ESP	not app	no	wet, long	Nor, Old data pre-BIF	pre BIF testing evaluation
228C7	Ash Grove Cement	Foreman	AR	10/01/88	ESP	not app	no	wet, long	Nor, Old data pre-BIF	pre BIF testing evaluation

EPA	PM Stack Emissions (gr/dscf)											SVM	LVM	Campaign	Test	Worst Case	
Cond ID	Cond Avg	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Run 9	Run 10	SRE	SRE	No.	Type	vs Normal	
												%	%			Classification	Comments
200C10	0.0078	0.0075	0.0074	0.0084								99.989	99.998	1	CT	WC	
200C11	0.0026	0.0025	0.0027	0.0026								99.990	99.999	1	CT	IB	
200C4	0.0037		0.0031	0.0043								99.990	99.998	2	CT	WC	
200C5	0.0016	0.0021	0.0011									99.995	99.998	2	CT	IB	
200C1	0.0133	0.0106		0.0135	0.0158							99.975	99.978	3	CT	WC	
200C2	0.0233	0.0137	0.0312	0.0249										4	N	NA	Not evaluated: pre-BIF Rule data
201C10	0.0025	0.0021	0.0029	0.0025								99.989	99.998	1	CT	WC	
201C11	0.0008	0.0013	0.0005	0.0005								99.992	99.999	1	CT	IB	
201C1	0.0112	0.0108	0.0077	0.0151	0.1108							99.951	99.976	2	CT	WC	
201C2	0.0243	0.0247	0.0215	0.0268										3	N	NA	Not evaluated: pre-BIF rule data
201C3	0.0558	0.0545	0.0530	0.0599										4	CT	NA	Not evaluated: pre-BIF rule data
203C10	0.0166	0.0144	0.0188	0.1820								99.995	99.985	1	CT	WC	
203C5	0.0092	0.0127	0.0068	0.0082								99.999	99.998	2	CT	IB	
203C6	0.0148	0.0218	0.0091	0.0136										2	CT	WC	
203C2	0.0176	0.0129	0.0203	0.0196										3	CT	U	State of MS compliance testing
203C4	0.0161	0.0172	0.0134	0.0177										4	CT	U	State of MS compliance testing
203C1	0.0138	0.0137	0.0173	0.0106								99.676	99.961	5	CT	WC	
204B2	0.0078	0.0080	0.0078	0.0076										1	N	N	
204B3	0.0120	0.0174	0.0092	0.0093								99.684	99.992	1	CT	IB	
204C9	0.0242	0.0204	0.0236	0.0286										1	CT	WC	
204B4	0.0250	0.0255	0.0280	0.0214										2	N	N	
204C1	0.0338	0.0335	0.0325	0.0353								99.765	99.998	3	CT	WC	
205C10	0.0180	0.0240	0.0160	0.0140								99.809	99.974	1	CT	WC	
205C5	0.0024	0.0032	0.0018	0.0023								99.946	99.993	2	CT	IB	
205C6	0.0028	0.0022	0.0022	0.0041										2	CT	WC	
205C8	0.0089	0.0113	0.0067	0.0086										3	N	N	
205C1	0.0498	0.0447	0.0463	0.0584								99.183	99.991	4	CT	WC	
206C10	0.0360	0.0110	0.0280	0.0690								98.652	99.979	1	CT	WC	
206C5	0.0287	0.0200	0.0276	0.0384								99.661	99.988	2	CT	WC	
206C6	0.0090	0.0139	0.0074	0.0056										2	CT	IB	
206C7	0.0080	0.0080	0.0065	0.0094										3	N	N	
206C8	0.0103	0.0119	0.0088	0.0102										3	N	N	
206C9	0.0028	0.0029	0.0023	0.0033										3	B	NA	Not evaluated: not burning hazardous waste
206C1	0.0226	0.0291	0.0240	0.0148								99.839	99.996	4	CT	WC	
207C12	0.0298	0.0274	0.0410	0.0209								99.659	99.988	1	CT	WC	
207C11	0.0156	0.0124	0.0118	0.0227										2	CT	WC	
207C10	0.0276	0.0268	0.0260	0.0299								99.346	99.984	3	CT	WC	
207C3	0.0074	0.0079	0.0054	0.0090										4	CT	U	Emissions compliance testing, purpose unknown
207C1	0.0281	0.0281	0.0256	0.0263	0.0324							99.414	99.731	5	CT	WC	
207C2	0.0181	0.0237	0.0222	0.0188	0.0092	0.0176	0.0171					99.522	99.724	5	CT	IB	
208C11	0.0184	0.0121	0.0199	0.0208	0.0207									1	CT	WC	
208C10	0.0171	0.0170	0.0189	0.0154								99.587	99.973	2	CT	WC	
208C3	0.0169	0.0172	0.0162	0.0171										3	CT	U	Emissions compliance testing, purpose unknown
208C1	0.0140	0.0128	0.0140	0.0153	0.0138							99.756	99.957	4	CT	IB	
208C2	0.0155	0.0148	0.0107	0.0250	0.0149	0.0120	0.0159					99.573	99.920	4	CT	WC	
228C10	0.0671	0.0939	0.0727	0.0346										1	U	NA	Not evaluated: failed Run 1 (> 0.08 gr/dscf)
228C11	0.0213	0.0191	0.0350	0.0098										1	CT	WC	
228C2	0.0127	0.0093	0.0085	0.0095	0.0083	0.0078	0.0326					99.790	99.993	2	CT	WC	
228C6	0.0257	0.0287	0.0299	0.0185										3	U	NA	Not evaluated: pre-BIF Rule data
228C7	0.0688	0.0872	0.0419	0.1032				0.0201	0.0918					3	U	NA	Not evaluated: pre-BIF Rule data

EPA	Facility	City	State	Cond	APCS		ILRM	Kiln	Summary	Condition Description
Cond ID				Date	main	by-pass		Type	Comments	
300C10	Essroc	Logansport	IN	10/01/98	ESP	not app	no	wet, long	ESP upset during run 1, not used in condition avg	CoC; Min temp, max CO, POHC DRE, min ESP power
300C11	Essroc	Logansport	IN	10/01/98	ESP	not app	no	wet, long		CoC; Max operating temp, max temp, feedrates
300C12	Essroc	Logansport	IN	10/01/98	ESP	not app	no	wet, long		Risk burn, normal operations
300C13	Essroc	Logansport	IN	10/01/98	ESP	not app	no	wet, long		Risk burn, normal operations
300C3	Essroc	Logansport	IN	07/28/93	ESP	not app	no	wet, long	Nor	ESP performance testing evaluation
300C1	Essroc	Logansport	IN	08/20/92	ESP	not app	no	wet, long		CoC (low comb. temp.)
300C6	Essroc	Logansport	IN	05/01/87	ESP	not app	no	wet, long	B, Nor	Baseline no waste feed
300C7	Essroc	Logansport	IN	05/01/87	ESP	not app	no	wet, long	Old data, pre-BIF	Pre-BIF testing
302C10	Lafarge	Paulding	OH	05/01/98	FF	not app	no	wet, long		CoC; high temperature, max metals, prod rate, waste feed
302C12	Lafarge	Paulding	OH	05/01/98	FF	not app	no	wet, long		Risk burn, normal operations
302C3	Lafarge	Paulding	OH	08/01/95	ESP	not app	no	wet, long	Old APCD configuration	CoC (max. oper. cond.)
302C4	Lafarge	Paulding	OH	08/01/95	ESP	not app	no	wet, long	Old APCD configuration	CoC, DRE
302C2	Lafarge	Paulding	OH	09/01/94	ESP	not app	no	wet, long	Old APCD configuration	Raw materials substitutes
302C1	Lafarge	Paulding	OH	08/01/92	ESP	not app	no	wet, long	Old APCD configuration	CoC (max. comb. temp., prod. rate, min. ESP power)
3030C1	TXI	Midlothian	TX	03/01/01	ESP	not app	no	wet, long		State of Texas compliance testing
318C1	TXI	Midlothian	TX	05/24/93	ESP	not app	no	wet, long		CoC (max. waste feed, DRE)
473C2	TXI	Midlothian	TX	05/08/95	ESP	not app	no	wet, long		CoC, PM valuation
319D1	Continental	Hannibal	MO	02/16/95	ESP	not app	no	wet, long	Nor	Normal waste
319D2	Continental	Hannibal	MO	02/16/95	ESP	not app	no	wet, long		Carbon injection testing
319B2	Continental	Hannibal	MO	08/23/93	ESP	not app	no	wet, long		Normal operating
319B3	Continental	Hannibal	MO	08/23/93	ESP	not app	no	wet, long		Normal operations
319B5	Continental	Hannibal	MO	08/23/93	ESP	not app	no	wet, long		Normal operations
319B6	Continental	Hannibal	MO	08/23/93	ESP	not app	no	wet, long	B	Normal operations, baseline no waste
319B8	Continental	Hannibal	MO	05/22/92	ESP	not app	no	wet, long	Nor	Normal
319C1	Continental	Hannibal	MO	05/05/92	ESP	not app	no	wet, long		CoC testing (max. comb. temp.)
322C8	Lafarge	Fredonia	KS	11/01/95	ESP	not app	no	wet, long		CoC (max. prod. rate)
322C3	Lafarge	Fredonia	KS	09/01/94	ESP	not app	no	wet, long		CoC, min ESP power, revised op conditions
322C1	Lafarge	Fredonia	KS	08/01/92	ESP	not app	no	wet, long		CoC (max. prod., waste feed, comb. temp., ESP temp.)
323B1	Lafarge	Fredonia	KS	06/01/96	ESP	not app	no	wet, long	B	PCMPIE demo program, coal only
323B2	Lafarge	Fredonia	KS	06/01/96	ESP	not app	no	wet, long		PCMPIE (max. chlorine, min. ESP temp.)
323C9	Lafarge	Fredonia	KS	06/01/96	ESP	not app	no	wet, long		PCMPIE (max. chlorine, max. ESP temp.)
323B3	Lafarge	Fredonia	KS	11/01/95	ESP	not app	no	wet, long		CoC (max. oper. cond.)
323C8	Lafarge	Fredonia	KS	09/01/94	ESP	not app	no	wet, long		CoC, min ESP power, revised PM operating cond
323C1	Lafarge	Fredonia	KS	08/01/92	ESP	not app	no	wet, long		CoC (max. prod. rate, waste feed, comb. temp., ESP temp.)
403C10	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		Trial burn: Max comb temp, max metals, chlorine, raw mat'l feedrate, 4 runs
403C11	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		Trial burn: D/F test at max APCD temp and max CO, 3 runs
403C12	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		Trial burn: PM compliance
403C13	Ash Grove Cement	Foreman	AR	12/01/97	ESP	not app	no	wet, long		Trial burn: PM compliance
403C3	Ash Grove Cement	Foreman	AR	11/01/94	ESP	not app	no	wet, long		CoC (max. comb. temp., waste/chlorine feed)
403C4	Ash Grove Cement	Foreman	AR	11/01/94	ESP	not app	no	wet, long		CoC, max waste feed, min comp temp
403C1	Ash Grove Cement	Foreman	AR	10/01/92	ESP	not app	no	wet, long		CoC (max. comb. temp., min. ESP power)
403C2	Ash Grove Cement	Foreman	AR	10/01/92	ESP	not app	no	wet, long		CoC (min. comb. temp., max. waste/chlorine)
404C10	Ash Grove Cement	Foreman	AR	01/01/98	ESP	not app	no	wet, long		Trial burn: Max comb temp, max metals, chlorine, raw mat'l feedrate, max APCD temp
404C11	Ash Grove Cement	Foreman	AR	01/01/98	ESP	not app	no	wet, long		Risk burn normal oper cond
404C3	Ash Grove Cement	Foreman	AR	01/17/95	ESP	not app	no	wet, long	R2 outlier not used in cond avg	CoC, max chlorine, min comb temp
404C4	Ash Grove Cement	Foreman	AR	01/17/95	ESP	not app	no	wet, long		CoC (max. waste feed, prod. rate, chlorine, comb. temp.)
404C5	Ash Grove Cement	Foreman	AR	01/17/95	ESP	not app	no	wet, long		CoC, PM, min ESP power
404C1	Ash Grove Cement	Foreman	AR	11/01/92	ESP	not app	no	wet, long		CoC (max. comb. temp., min. ESP power)
404C2	Ash Grove Cement	Foreman	AR	11/01/92	ESP	not app	no	wet, long		CoC (min. comb. temp., max. waste feed)
491C1	Essroc	Logansport	IN	08/15/95	ESP	not app	no	wet, long	Old data from sister kiln	CoC, max comb temp, metals feeds

EPA	PM Stack Emissions (gr/dscf)											SVM	LVM	Campaign	Test	Worst Case	
Cond ID	Cond Avg	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Run 9	Run 10	SRE	SRE	No.	Type	vs Normal	
												%	%			Classification	Comments
300C10	0.0299	0.0559	0.0520	0.0161	0.0216									1	CT	IB	
300C11	0.0539	0.0670	0.0587	0.0361								99.297	99.981	1	CT	WC	
300C12	0.0077	0.0050	0.0080	0.0100										1	RB N	N	
300C13	0.0443	0.0398	0.0371	0.0561										1	RB N	N	
300C3	0.0130	0.0130	0.0140	0.0120										2	N	N	
300C1	0.0708	0.0830	0.0750	0.0680	0.0570									3	CT	NA	Not evaluated: failed run 1 (> 0.08 gr/dscf)
300C6	0.0232	0.0225	0.0168	0.0302										4	B, U	NA	Not evaluated: pre-BIF Rule data
300C7	0.0442	0.0555	0.0438	0.0333								98.084	99.325	4	U	NA	Not evaluated: pre-BIF Rule data
302C10	0.0025	0.0027	0.0018	0.0030								99.995	100.000	1	CT	IB	
302C12	0.0033	0.0023	0.0026	0.0051										1	N	WC HE	
302C3	0.0603	0.0730	0.0510	0.0570								99.704	99.995	2	CT	NA	Not evaluated: APCS since modified
302C4	0.0500	0.0610	0.0410	0.0480										2	CT	NA	Not evaluated: APCS since modified
302C2	0.0610	0.0750	0.0720	0.0360										3	CT	NA	Not evaluated: APCS since modified
302C1	0.0336				0.0200	0.0600	0.0207					99.589	99.991	4	CT	NA	Not evaluated: APCS since modified
3030C1	0.0009	0.0013	0.0001	0.0012										1	CT	U	State of Texas compliance testing
318C1	0.0096	0.0114	0.0083	0.0092										1	CT	NA	Not evaluated: data from 473 represents this kiln'
473C2	0.0099	0.0116	0.0096	0.0085								99.988	99.990	1	CT	WC	
319D1	0.0080	0.0080	0.0085	0.0075										1	N	N	
319D2	0.0085	0.0094	0.0087	0.0074										1	RT	NA	Not evaluated: research testing
319B2	0.0102				0.0110	0.0092	0.0104							2	N	N	
319B3	0.0183				0.0145	0.0196	0.0207							2	N	N	
319B5	0.0063				0.0050	0.0055	0.0083							2	N	N	
319B6	0.0113				0.0086	0.0160	0.0094							2	B	NA	Not evaluated: not burning hazardous waste
319B8	0.0409	0.0207	0.0257	0.0727	0.1167	0.0235	0.0226	0.0201	0.0156	0.0711	0.0207			3	N	NA	Not evaluated: failed run 4 (>0.08 gr/dscf)
319C1	0.0374	0.0403	0.0375	0.0343								99.663	99.970	4	CT	WC	
322C8	0.0130	0.0140	0.0100	0.0150								99.730	99.991	1	CT	WC	
322C3	0.0243	0.0190	0.0230	0.0310										2	CT	WC	
322C1	0.0190	0.0330	0.0130	0.0110								99.893	99.990	3	CT	WC	
323B1	0.0241	0.0229	0.0234	0.0259								99.798	99.985	1	B	NA	Not evaluated: not burning hazardous waste
323B2	0.0203	0.0187		0.0219								99.514	99.992	1	Demo	NA	Not evaluated: demonstration testing
323C9	0.0094	0.0126	0.0071	0.0086								99.893	99.994	1	Demo	NA	Not evaluated: demonstration testing
323B3	0.0260	0.0290	0.0290	0.0200								99.659	99.995	2	CT	WC	
323C8	0.0143	0.0160	0.0160	0.0110										3	CT	WC	
323C1	0.0220	0.0330	0.0280	0.0050								99.461	99.971	4	CT	WC	
403C10	0.0553	0.0539	0.0606	0.0565	0.0501							98.610	99.987	1	CT	WC	
403C11	0.0353	0.0247	0.0245	0.0566										1	CT	IB	
403C12	0.0121	0.0105	0.0163	0.0095										1	CT	IB	
403C13	0.0172	0.0168	0.0199	0.0149										1	CT	IB	
403C3	0.0294	0.0273	0.0248	0.0366	0.0289							99.507	99.994	2	CT	WC	
403C4	0.0128	0.0127	0.0122	0.0163	0.0099									2	CT	IB	
403C1	0.0285	0.0311	0.0243	0.0489	0.0346	0.0154	0.0177	0.0277				99.595	99.991	3	CT	IB	
403C2	0.0314	0.0163	0.0351	0.0356	0.0386									3	CT	WC	
404C10	0.0111	0.0086	0.0230	0.0074	0.0055							99.914	99.993	1	CT	WC	
404C11	0.0069	0.0034	0.0123	0.0049										1	RB N	N	
404C3	0.0110	0.0254	0.1323	0.0042	0.0035									2	CT	NA	Not evaluated: failed Run 2 (<0.08 gr/dscf)
404C4	0.0041	0.0032	0.0038	0.0029	0.0066							99.956	99.997	2	CT	IB	
404C5	0.0115	0.0262	0.0054	0.0082	0.0064									2	CT	WC	
404C1	0.0075	0.0047	0.0055	0.0043	0.0183	0.0075	0.0046					99.954	99.995	3	CT	WC	
404C2	0.0043	0.0048	0.0035	0.0042	0.0047									3	CT	IB	
491C1	0.0627	0.0600		0.0660	0.0620							99.578	99.970	1	CT	NA	Not evaluated: data for source 300 represents this kiln

EPA	Facility	City	State	Cond	APCS		ILRM	Kiln	Summary	Condition Description
Cond ID				Date	main	by-pass		Type	Comments	
680C1	Giant	Harleyville	SC	11/11/93	FF	not app	no	wet, long	Old data from sister kiln	State of SC compliance testing
681C1	Giant	Harleyville	SC	11/10/93	FF	not app	no	wet, long	Old data from sister kiln	State of SC compliance testing
681C2	Giant	Harleyville	SC	06/05/91	FF	not app	no	wet, long	Old data from sister kiln	State of SC compliance testing
Short kilns or kilns with in-line raw mills										
3029C11	Lone Star	Greencastle	IN	01/01/01	ESP	FF	yes	semi-dry, ph/pc	ILRM (on), CMBM	CoC; max oper conditions
303C7	Lone Star	Cape Girarde	IN	12/01/95	QC/FF	FF	yes	dry, ph/pc	ILRM (off), CMBM	CoC, high temp, metal feeds
303C1	Lone Star	Cape Girarde	IN	01/01/93	QC/FF	FF	yes	dry, ph/pc	B, Nor, ILRM (on), CMBM	Baseline, no haz waste
303C2	Lone Star	Cape Girarde	IN	01/01/93	QC/FF	FF	yes	dry, ph/pc	ILRM (on), CMBM	CoC, low comb temp
303C6	Lone Star	Cape Girarde	IN	09/01/92	QC/FF	FF	yes	dry, ph/pc	B, ILRM (on), CMBM	Baseline, coal / tires only

EPA	PM Stack Emissions (gr/dscf)											SVM	LVM	Campaign	Test	Worst Case	
Cond ID	Cond Avg	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Run 9	Run 10	SRE	SRE	No.	Type	vs Normal	
												%	%			Classification	Comments
680C1	0.0176	0.0226	0.0141	0.0160										1	CT	NA	Not evaluated: data for source 200 represents this kiln
681C1	0.0139	0.0214	0.0154	0.0050										1	CT	NA	Not evaluated: data for source 200 represents this kiln
681C2	0.0147	0.0182	0.0113	0.0145										2	CT	NA	Not evaluated: data for source 200 represents this kiln
Short kiln																	
3029C11	0.0104	0.0100	0.0099	0.0113								99.991	99.985	1	CT	U	ILRM on
303C7	0.0255	0.0258	0.0229	0.0277								99.986	99.996	1	CT	U	ILRM off
303C1	0.0227	0.0220	0.0250	0.0210								99.877	99.407	2	B	NA	Not evaluated: not burning hazardous waste
303C2	0.0243	0.0260	0.0240	0.0230										2	CT	U	ILRM on
303C6	0.0170	0.0200	0.0110	0.0200	0.0170									3	B	NA	Not evaluated: not burning hazardous waste