	A	B	C	D	E	F	G	H	M	O	P	Q	R	S	T	U	V	Y	AC
2	Source ID	Cond ID	Facility Information		Combustor Information			APCS	Hazardous	Munitions	Chemical	Mixed	Comm	Gov't	Condition Information		Hg		SB
3	Number	Number	Facility Name	City	Combustor	Combustor	Combustor	Detailed	Wastes	Popping	Weapons	Radioactive	vs On-site		Cond	Cond Description	Spiking	Tier	Run
4					Category	Class	Type	Acronym		Furnace	Demil	Waste			Dates				No
5																			
6	719	719C10	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq, sludge	No	No	No	OS	No	6/1/1998	CoC; max feedrates	Y	3	R3
7	1009	1009C2	Eastman Chemicals Co.	Batesville	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq	No	No	No	OS	No	4/1/1999	Trial burn, risk burn; max condi	N	1	No
8	1011	1011C1	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Sludge	No	No	No	OS	No	2/1/1998	CoC; max feedrates	Y	3	R3
9	1012	1012C1	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Biosludge	No	No	No	OS	No	6/1/1997	CoC; max feedrates	Y	3	R3
10	1009A	1009C2	Eastman Chemicals Co.	Batesville	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq	No	No	No	OS	No	4/1/1999	Trial burn, risk burn; max condi	N	1	No
11	1011A	1011C1	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq, sludge	No	No	No	OS	No	2/1/1998	CoC; max feedrates	Y	3	R3
12	1011B	1011C1	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq, sludge	No	No	No	OS	No	2/1/1998	CoC; max feedrates	Y	3	R3
13	1012A	1012C1	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq	No	No	No	OS	No	6/1/1997	CoC; max feedrates	Y	3	R3
14	719A	719C10	Eastman Chemicals Co.	Kingsport	Coal boiler	Coal-fired boiler	Stoker	ESP	Liq, sludge	No	No	No	OS	No	6/1/1998	CoC; max feedrates	Y	3	R3

	B	AD	AE	AF	AG	AH	AI	AJ	AK	AL	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	CB	CC	CD	CE	CF	CG
2	Cond ID	Hg Emissions			Hg Stack Emissions (ug/dscm) - ND in %												Hg SRE			Hg SRE (%)											
3	Number	Camp	Rating	Comments	R1		R2		R3		R SB		Cond Avg		No SB		Camp	Rating	Comments	R1		R2		R3		R SB		Cond		No SB	
4		No			ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	ND	Emiss	No											Avg		Cond Avg	
5																															
6	719C10	1	CT					10.6				13.5		12.1		10.6	1	CT			>		83.5		>		81.0	>	82.1	>	83.5
7	1009C2	1	N		100	0.3	100	0.3	100	0.3			100	0.3	100	0.3	1	NA	Normal	>	96.7	>	96.7	>	96.6		>		96.7	>	96.7
8	1011C1	1	CT			3.3		2.8				2.9		3.0		3.1	1	CT		>	96.5	>	96.6			>	96.6	>	96.6	>	96.5
9	1012C1	1	CT			9.3		8.7				12.9		10.3		9.0	1	CT		>	89.9	>	90.2			>	86.1	>	88.6	>	90.1
10	1009C2	1	NA	Data in lieu	100	0.3	100	0.3	100	0.3			100	0.3	100	0.3	1	NA	Data in lieu	>	96.7	>	96.7	>	96.6		>		96.7	>	96.7
11	1011C1	1	NA	Data in lieu		3.3		2.8				2.9		3.0		3.1	1	NA	Data in lieu	>	96.5	>	96.6			>	96.6	>	96.6	>	96.5
12	1011C1	1	NA	Data in lieu		3.3		2.8				2.9		3.0		3.1	1	NA	Data in lieu	>	96.5	>	96.6			>	96.6	>	96.6	>	96.5
13	1012C1	1	NA	Data in lieu		9.3		8.7				12.9		10.3		9.0	1	NA	Data in lieu	>	89.9	>	90.2			>	86.1	>	88.6	>	90.1
14	719C10	1	NA	Data in lieu				10.6				13.5		12.1		10.6	1	NA	Data in lieu		>		83.5			>	81.0	>	82.1	>	83.5

	B	CH	CI	CJ	CK	CL	CM	CX	CY	CZ	DA	DB	DC	DD	DE	DG	DI	DJ	DK	DL	DM	DN	DO	EF	EG	EH	EI	EJ	EK
2	Cond ID	Hg SRE Used for Ranking Purposes (%)												Hg Feedrate, Cond Avg (ug/dscm)				Hg Total Feedrate (ug/dscm) - By Runs											
3	Number	R1		R2		R3		R SB		Cond Avg		No SB		HW	Spike	Coal	Total	R1		R2		R3		R SB		Cond Avg		R1	
4												Cond Avg						ND		ND		ND			ND				
5																													
6	719C10		>		83.5		>		81.0	>	82.1	>	83.5	6.3	61.1	0.6	68.1	1			71.5		1		65	1	68.1		
7	1009C2	>	96.7	>	96.7	>	96.6			>	96.7	>	96.7	0	0	9.1	9.1		9		9.4		9				9.1		
8	1011C1	>	96.5	>	96.6			>	96.6	>	96.6	>	96.5	1.1	87.5	0.8	89.4	2	95.4	2	83.9		7		92.2	2	89.4	0.6	94.6
9	1012C1	>	89.9	>	90.2			>	86.1	>	88.6	>	90.1	0.7	90	1.1	91.9	3	93.4	2	88.8		2		93.4	2	91.9	0.8	91.7
10	1009C2	>	96.7	>	96.7	>	96.6			>	96.7	>	96.7	0	0	9.1	9.1		9		9.4		9				9.1		
11	1011C1	>	96.5	>	96.6			>	96.6	>	96.6	>	96.5	1.1	87.5	0.8	89.4	2	95.4	2	83.9		7		92.2	2	89.4	0.6	94.6
12	1011C1	>	96.5	>	96.6			>	96.6	>	96.6	>	96.5	1.1	87.5	0.8	89.4	2	95.4	2	83.9		7		92.2	2	89.4	0.6	94.6
13	1012C1	>	89.9	>	90.2			>	86.1	>	88.6	>	90.1	0.7	90	1.1	91.9	3	93.4	2	88.8		2		93.4	2	91.9	0.8	91.7
14	719C10		>		83.5		>		81.0	>	82.1	>	83.5	6.3	61.1	0.6	68.1	1			71.5		65		1	1	68.1	0.0	

	B	EL	EM	EN	EO	FF	FG	FH	FI	FO	FP	FQ	FR	FS	FT	FU	GD	GE	GF	GG	GH	GI	GJ	GK	GT	GU	GV	GW
2	Cond ID	Hg HW+Spike MTEC (ug/dscm)								Thermal Emissions Rating			Hg HW Thermal Emiss (lb/10^{12} Btu)								Hg in HW (lb/10^{9} Btu)							
3	Number	R2		R3		R SB		Cond Avg		Camp No	Rating	Comments	R1		R2		R SB		Cond Avg		R1		R2		R SB		Cond Avg
4																												
5																												
6	719C10		70.8				64		67.4	1	CT					65.200		68.533		66.866				0.342		0.413		0.377
7	1009C2								0			Normal, Haz waste	100		100				100										
8	1011C1	1	83.2			6	91.5	1	89.8	1	CT			46.104		49.594		45.332		47.010	0.6	1.305	0.6	1.449		1.352	0.6	1.369
9	1012C1	1	88			1	92.6	1	90.8	1	CT			110.157		91.189		138.124		113.157	0.8	1.081	0.8	0.919		0.984	0.8	0.995
10	1009C2								0			Normal, Haz waste	100		100				100										
11	1011C1	1	83.2			6	91.5	1	89.8	1	NA	Data in lieu		46.104		49.594		45.332		47.010	0.6	1.305	0.6	1.449		1.352	0.6	1.369
12	1011C1	1	83.2			6	91.5	1	89.8	1	NA	Data in lieu		46.104		49.594		45.332		47.010	0.6	1.305	0.6	1.449		1.352	0.6	1.369
13	1012C1	1	88			1	92.6	1	90.8	1	NA	Data in lieu		110.157		91.189		138.124		113.157	0.8	1.081	0.8	0.919		0.984	0.8	0.995
14	719C10	0	70.8				64	0	67.4	1	NA	Data in lieu				65.200		68.533		66.866				0.342		0.413		0.377