US ERA ARCHIVE DOCUMENT

Appendix D PRINT-OUT OF COST MODEL CONTENTS

	Option (case sensitive): Rec(50%)	Include CEM costs? >>>> N (Choices: Yea/No)	SYSTEM DATA		on Comb.Systems	System at Facility Number		2 40	6	3 40	77	300	2 49	200	2 4 68	2 4 68	2 4 20	1 20	1 20 20 20 20 20 20 20 20 20 20 20 20 20	2 20	2 20	2 2 20	1 35	2 2 30.	2 32	, - , -		2 30	2 3	3186	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	•		TOTAL		Minimum	E -		
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		-	TONS OF HAZA!	Hazardous Waste		(1995 tons)	11 733	11,733	17,518	17.519	96,012	45,678	45,678	18,931	16,931	16,931	18,931	16,713	74,127	15,727	26,790	26,790	19,744	19,744	30,114	41,948	26.961	10,029	19.029	23,136	23,136			\$876,697					
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						16			13,696																					17.571							OT Cash and the	CALCULATIONS USED TO ESTIMATE GUARATITION ENGLISHED CONTROLLED CONTROLLED TO THE Facilities Represented:	24 201
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	SYSTEM DATA					COMPLIANCE COSTS	COSTS						
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Facility	Units Per Combustion	Number of Comb.Systems	Site ID	System	Type of	Annualized	Complian	Compliance Costs		Incremental Permitting	CEM	Comp., Conf., DRE Testing	Feed Control
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	TOTAL		~			\$6,836,105	\$5,625,512	\$1,467,758	\$33,050,466	000,691\$	O p e		
	Average	. •							•				
	Minimum							\$5,625,512			,		
	Maximum												
	Median						Note: Total Annual	Note: Total Annual Compliance Costs Also Include Feed Control Costs.	so Include Feed Contri	ol Costs.			

		Total Annual Compliance Costs per Ton (\$/ton)	99	\$48 \$842 \$844 \$472 \$476 \$476 \$415 \$15 \$108 \$60 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12	\$44 \$0 \$125 \$39
•		Total Annual Compliance Costs	65	\$563.028 \$490.101 \$1,472.936 \$1,323.993 \$1,323.993 \$1,002.946 \$917.067 \$256.030 \$2,166,704 \$1,352.266 \$1,445,408 \$3,714 \$1,445,408 \$3,11,617 \$96,334 \$1,446,408 \$3,11,617 \$96,334 \$1,464,238 \$3,21,067 \$96,334 \$1,464,238 \$3,11,617 \$96,334 \$1,464,238 \$2,1067 \$98,338 \$1,647,025 \$1,667,865 \$1,567,865 \$2,17,465 \$2,17,465 \$1,567,865 \$2,17,465	\$33,141,808 \$1,004,297 \$5,311 \$3,211,611 CKMEDPT>>>
		Annualization of Shutdown Costs (\$/year)	99		Named: CKTA
		of Regular Dow Net Revenues Lost During Shutdown (\$)	63		
		Shutdown Analysis (Net of Regular Downtime) Shutdown Analysis (Net of Regular Downtime) Net Revenues Lost During of Shutdown (\$) (\$\frac{4}{5}\$) (\$\frac{4}{5}\$) (\$\frac{4}{5}\$) (\$\frac{4}{5}\$) (\$\frac{4}{5}\$) (\$\frac{4}{5}\$)	62	G G G G G G G G G G G G G G G G G G G	
	Q	I E S is E	61		
	IIINOO STSO	Residual Disposal Cost	09		
	COMPLIANCE COSTS CONTINUED	Incremental Quantity of Dry Residuals	69		9
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CKOPT MED	Rec(50%) N		Number 8	402 404 404 404 404 401 300 300 681 680 201 202 203 302 302 302 302 303 303 303 303	
	tive): :7 >>>> No)	Number of Comb.Systems	at Facility 7-1	00000-00444400000-0000004444	
CEMENT KILNS	Option (case sensitive): include CEM costs? >>>> (Choices: Yes/No)	Units Per	System 7		TOTAL Average Minimum Maximum Median
S	O <u>E</u> (Number 3		

			Facility Number		FINAL DE	AFT: July 19
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CEMENT KILNS Option (case sensitive):	include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA	nits Per	Combustion System		TOTAL Average Minimum Maximum Median	
S sittve):	ts? >>>> s/No)	a admin	Comb. Systems at Facility	00000-00444400000-0000004444		
Rec(50%)	z		ᇙ	402 404 404 404 404 404 404 404 404 404		
3			ار ق			
			n Type of System	we w		
	BASELINE	Estimated Number of	- 0	⊕ © 4 4 4 5 © © © 0 10 10 10 10 10 10 10 10 10 10 10 10 1		
	OSTS OF BUF	Estimated Number of	_1			
	BASELINE COSTS OF BURNING HAZARDOUS WASTE	Fixed f Annual		\$339,777 \$339,777 \$345,589 \$441,953 \$561,965 \$360,650 \$360,640 \$300,370 \$300,370 \$300,370 \$300,370 \$300,370 \$300,000 \$30		
	OUS WASTE	Fixed	Costs	្រុក្ស		
		Variable	Costs Per Ton	\$34.69 \$23.52 \$23.65 \$19.50 \$19.50 \$19.34 \$33.10 \$34.22 \$34.22 \$34.22 \$36.54 \$38.02 \$38.02 \$38.02 \$38.10 \$3		
		Variable	Costs Per Year	\$406,965 \$540,506 \$534,1651 \$334,773 \$2,728,038 \$1,603,229 \$1,603,229 \$1,134,01 \$603,135 \$603,135 \$603,135 \$603,135 \$71,420 \$71,23,093 \$71,23,093 \$71,012 \$71,012 \$1,026,765 \$1,		
		Total Annual	Baseline Costs	\$1,224,108 \$1,319,350 \$1,413,761 \$1,413,761 \$2,502,016 \$2,502,016 \$1,220,437 \$1,320,437 \$1,320,437 \$1,337,486 \$1,346,645 \$1,346,645 \$1,346,645 \$1,346,645 \$1,346,645 \$1,347,792 \$1,347,792 \$1,347,792 \$1,347,792 \$1,347,792 \$1,347,792 \$1,347,425 \$1,347,425 \$1,347,425 \$1,346,642		
		Total Annual Baseline	Costs (\$/ton) 72.1	\$104 \$112 \$112 \$112 \$112 \$112 \$121 \$121 \$12	\$74	
		Current	- 4	\$3,412,224 \$3,731,608 \$3,731,608 \$3,741,572 \$5,80,003,946 \$2,806,126 \$2,016,097 \$2,016,097 \$1,907,106 \$1,907,1		
		Current Operating	(\$/ton)	\$291 \$213 \$214 \$217 \$214 \$217 \$300 \$140 \$140 \$141 \$111 \$111 \$111 \$111 \$1	\$116 (CKBASPRFT)	mēdian basē from MEDIAI
		Distributi	<\$0 74.a	000000000000000000000000000000000000000	o (t	median baseline operating profits per for from MEDIANPRFT macro
		Baseline Scenario Distribution of Combustion Systems by Operating Profits	\$0-50 74.b	-	•	profits per ton
		eline Scenari tion Systems	\$51-100 1 74.c	000000000000-0000-0-0000	60	
•		o by Operatin	\$101-150 74.d	.00000000000000-0-0000	č	
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O = 8	Option (case sensition) Choices: Yes/N SYSTEM DATA Combustion System 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ber of cility ci	Size Size O 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		\$ASELINE COSTS Total Annual Baseline Costs (without capital costs) (\$/year) 74.1 74.1 \$884,331 \$933,751 \$933,751 \$981,798 \$861,815 \$842,757 \$3,319,932 \$2,101,696 \$2,1072,756 \$1,224,488 \$1,029,958 \$1,029,958 \$1,337,217 \$4,326,447	5, con. Total Annual Baseline Costs (without capital costs) (\$/ton) 74.2 74.2 \$75 \$80 \$46 \$46 \$45 \$45 \$61 \$51 \$52 \$67	Current Operating Profits (without capital costs) (\$100) 74.3 \$220 \$320 \$320 \$245 \$245 \$246 \$349 \$149 \$111 \$117
Combustion Com	Choices: Yes/N (Choices: Yes/N SYSTEM DATA Units Per Combustion System 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ber of Systems	Size Size Size Size Size Size Size Size		\$\$\text{ASELINE COSTS}\$\$\$\text{Total Annual Baseline Baseline Costs (without capital costs)}\$\$\$\$4.71\$\$\$84.331\$\$984.331\$\$984.757\$\$\$3.319.932\$\$\$\$1.01.696\$\$\$1,029.958\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1,337.217\$\$\$1,015.666\$\$1	5, con. Total Annual Baseline Costs (without capital costs) (\$/fon) 74.2 \$75 \$80 \$80 \$46 \$46 \$45 \$61 \$51 \$51 \$51	Current Operating Profits (withou) capital costs) (\$fton) 74.3 74.3 \$228 \$228 \$228 \$228 \$245 \$304 \$119 \$111 \$107 \$111
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Units Per Number of Steel D System Type of Contacts (without Contacts) Systems Site ID System Type of Contacts (without Costs (without Costs (without Costs (without Costs (without Costs)) System at Facility Number Size System Type of Costs (without Costs (without Costs)) System at Facility Number Size System Type of Steel System Type of System Type Type Type Type Type Type Type Type	Units Per Combustion System 7 7 7 11 11 11 11 11 11 11 11 11 11 11		System of the sy	System 11 Wet w	Saseline Costs (without capital costs) (\$/year) 74.1 74.1 74.1 \$884,331 \$983,751 \$981,798 \$861,815 \$842,757 \$3,319,932 \$2,101,696 \$2,072,756 \$1,224,488 \$1,029,958 \$1,029,958 \$1,337,217 \$4,337,217	Total Annual Baseline Costs (without capital costs) (\$\frac{4}{1}\text{(fort)}\text{77.2} \$75 \$80 \$80 \$56 \$46 \$45 \$51 \$51 \$51 \$51	Current Operating Profits (withou capital costs) (\$100) 74.3 74.3 74.3 \$220 \$316 \$236 \$245 \$245 \$245 \$304 \$119 \$111 \$107
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## \$100 S wet \$884,331 \$75 1				wet	\$884,331 \$933,751 \$981,798 \$861,815 \$842,757 \$3,319,932 \$2,101,696 \$2,072,756 \$1,224,488 \$1,015,665 \$1,015,665 \$1,337,217	\$75 \$80 \$80 \$40 \$46 \$46 \$51 \$51	\$320 \$316 \$316 \$238 \$245 \$246 \$344 \$149 \$116 \$117 \$117 \$117
## \$100 S wet \$884,331 \$75 ## \$101 S wet \$884,331 \$56 ## \$101 S wet \$883,751 \$880 ## \$101 S wet \$881,788 \$56 ## \$100 S wet \$1,701,757 \$418 ## \$100 S wet \$2,701,766 \$45 ## \$200 S wet \$2,701,766 \$45 ## \$200 S wet \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$45 ## \$1,701,766 \$46 ## \$1,701,766 \$46 ## \$1,701,766 \$46 ## \$1,701,766 \$46 ## \$1,701,766 \$46 ## \$1,701,766 \$46 ## \$1,701,701,701 ## \$1,701				wet	\$884,331 \$933,751 \$981,798 \$881,798 \$842,757 \$3,319,932 \$2,101,696 \$2,072,756 \$1,029,958 \$1,029,958 \$1,337,217 \$1,337,217	\$75 \$80 \$40 \$40 \$40 \$45 \$45 \$52 \$45 \$52	\$320 \$316 \$238 \$245 \$246 \$304 \$149 \$116 \$126 \$117 \$116 \$117
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## \$ 403 S wet \$ \$861,815 \$48 \$48 \$48 \$48 \$48 \$48 \$48 \$48 \$48 \$48				wet	\$861,815 \$842,757 \$3.319,932 \$2,101,696 \$2,072,756 \$1,224,488 \$1,015,665 \$1,015,665 \$1,337,217 \$1,337,217	\$40 \$446 \$465 \$51 \$52	\$245 \$246 \$304 \$1149 \$116 \$127 \$126 \$107
1				wet wet wet wet wet wet dry wet	\$842,757 \$3.319,932 \$2.101,696 \$2.072,756 \$1,224,488 \$1,015,665 \$1,015,665 \$1,337,217	\$48 \$35 \$46 \$61 \$52 \$67	\$246 \$304 \$149 \$149 \$127 \$126 \$107
1 1 2 2 319 L Well \$2,1018,922 \$46 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45				west west west west west west dry	\$3,319,352 \$2,101,696 \$2,1072,756 \$1,224,488 \$1,029,958 \$1,337,217 \$1,337,217	6 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$149 \$149 \$116 \$127 \$126 \$111
2 491 S wet \$2.072,756 \$45 2 4 680 S wet \$10.15.665 \$51 2 4 680 S wet \$10.15.685 \$51 4 200 L wet \$13.07.217 \$51 4 1 203 L wet \$2.000,166 \$52 4 200 L wet \$2.000,166 \$52 4 2 200 L wet \$2.000,166 \$52 4 302 B L wet \$1.24,476 \$47 4 1 2 2 207 S wet \$1.24,474 4 3120 S wet \$1.24,474 51.26,047 \$41 52 208 L wet \$1.24,474 51.26,047 \$41 52 208 L wet \$1.24,474 51.26,047 \$41 52 208 L wet \$1.24,43 540 541 541 541 541 541 541 541 541 541 541				wet wet wet dry	\$2,072,756 \$1,224,488 \$1,015,665 \$1,029,958 \$1,337,217	\$45 \$65 \$52 \$65 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$7	\$149 \$116 \$127 \$126 \$111 \$111
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1	: 0			wet	\$1,474,976	\$55	\$123
2 1 320 L dry \$2,614,345 \$100 1 2 302b S wet \$855,696 \$43 1 1 2 302 S wet \$855,696 \$43 1 1 2 322 S wet \$1,290,753 \$43 1 1 2 303 L dry \$1,290,753 \$49 1 1 303 L dry \$1,290,753 \$51 1 1 304 L wet \$1,290,753 \$51 1 1 304 L wet \$1,290,997 \$51 1 1 304 S 1,069,856 \$60 1 1 321 S dry \$1,163,002 \$61 1 4 4 318b S wet \$1,069,856 \$56 1 4 4 4 73 S wet \$1,069,856 \$56 1 4 4 4 73 S wet \$1,069,131 \$46 1 4 4 73 S wet \$1,069,131 \$46 1 4 4 73 S \$136,131 \$46 1 4 4 73 S \$136,135 \$35 1 100 Maximum Median Median Median	1 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4			wet	\$1,247,474	\$47	\$131
Average Ave	22 22 22 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			ę,	\$2,614,345	\$100	277
Average Ave	12 13 14 14 17			wei kei	\$855,696 6855,696	544 543	8134 134
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1 1 303 L dry \$2,155,037 \$51 1 1 304 L wet \$1,259,947 \$74 1 1 304 L wet \$1,259,947 \$74 2 2 305 S dry \$1,730,669 \$60 1 2 2 335 S dry \$1,669,856 \$56 4 4 318b S wet \$1,069,856 \$56 4 4 4 318a S wet \$1,089,131 \$46 4 4 4 73 S wet \$1,089,131 \$46 Minimum TOTAL TOTAL \$1,336,035 \$56 ### ### ### ### ### ### ### ### ###	14 1			wet	\$1,480,327	\$49	\$128
1 1 304 L wet \$1,299,47 \$74 2 2 305 S dry \$1,730,669 \$60 1 2 2 335 S dry \$1,069,856 \$56 4 4 4 318b S wet \$1,089,8131 \$46 4 4 318c S wet \$1,089,131 \$46 4 4 4 318a S wet \$1,089,131 \$46 A 4 473 S wet \$1,089,131 \$46 Minimum Maximum Maximum \$3,319,932 \$100 \$3,319,932 \$100	14 1			φ	\$2,155,037	\$51	\$126
Average Ave				wet	\$1,259,947	\$74	\$103
Average \$105 S dry \$1,105,002 \$01				슣.	\$1,730,669	9	\$123
Average Ave				<u></u>	\$1,163,002	104	9110
A 4 3180 S wet \$1,030,131 \$46 4 4 318c S wet \$1,058,131 \$46 4 4 4 318a S wet \$1,058,131 \$46 4 4 4 73 S wet \$1,058,131 \$46 TOTAL Average Maximum Maximum Median **Control of the control of the cont	1 1			2 1	\$1,009,600	920	\$174
TOTAL A 4 5105 5 wet \$1,056,131 \$446 A 4 473 5 wet \$10,056,131 \$446 \$1,	18 4			i we	\$1,030,131 61,058,131	646	\$174
TOTAL Average Minimum Maximum Median 4 473 S wet \$612,829 \$35 44 473 S wet \$612,829 \$35 \$612,829 \$35 \$612,829 \$56 \$612,829 \$57 Median \$613,932 \$100	4 4			MGI MGI	\$1,000,131 \$1,058,131	44 6	\$174
TOTAL Average \$1,336,035 \$56 Minimum \$3,19,929 \$27 Median \$1,000	80 0			ž ž	\$812.829	\$ 32	\$185
\$1,336,035 \$56 \$12,829 \$27 im \$5,319,932 \$100	1	•		<u> </u>			
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\$1,336,035 \$56 m \$812,829 \$27 im \$5,319,932 \$100	TOTAL		ć	-			
\$1,336,035 \$56 \$812,829 \$27 \$3,319,932 \$100	2					1	4
\$3,319,932 \$100	Average				\$1,336,035	\$56	\$157 \$77
	Minimum				\$3,319,932	\$100	\$320
	Median						

	Total O&M Basell and Compliance Cost of HW burning (\$fron)	\$123 \$124 \$124 \$124 \$50 \$50 \$50 \$50 \$74 \$74 \$74 \$74 \$76 \$76 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6		
	Total O&M Baseline and Compilance Costs of HW burning (\$Yr) 76	\$1,47,359 \$1,647,34 \$1,084,045 \$1,084,045 \$1,084,045 \$4,776,872 \$2,081,745 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,234 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,235 \$1,073,035 \$1	\$77,230,907	
COMPLANCE COSTS	Total Baseline and Compilance Costs of HW burning (\$fton) 75.1	\$152 \$153 \$154 \$155 \$177 \$177 \$177 \$177 \$100 \$100 \$100 \$100	\$117 \$54 \$246 \$91 \$91 \$91 Cemerit kilns	
SUM OF BASELINE AND COMPLANCE COSTS	Total Baseline Compliance Costs of HW burning (\$/yr) 75	\$1,707,136 \$1,808,451 \$2,286,010 \$2,75,400 \$2,175,400 \$1,160,322 \$1,160,322 \$1,170,07 \$2,171,341 \$1,700,722 \$1,160,68 \$2,171,341 \$1,160,68 \$2,171,341 \$2,171,341 \$2,000,015 \$2,000,015 \$2,000,015 \$2,000,015 \$2,000,015 \$1,500,015 \$1,500,015 \$1,500,015 \$1,500,015 \$1,500,015 \$1,700,722 \$1,720,722 \$1,720,722		
3	v Counter	000000000000000000000000000000000000000	8	
	Percentile Summary Facilities Below Are All Systems? Below 74.12	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	%	
	Combustion Systems Pers Below Above A	000000000000000000000000000000000000000	100%	
	Long Term 74.9	2.287 2.488 2.488 3.471 3.471 3.602 3.602 5.501 4.886 6.589 6.689 6.689 6.689 6.689 6.689 6.689 6.730		
	nary acililes Below tems? Below Counter 74.8	000000000000000000000000000000000000000	%6	
	Percentile Summary Ystems Facilities Above Are All Systems? 74.6	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100%	
AASELINE BEQ	Short Combustion Systems Term Below Above 74.4 74.5	23.4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o %	
S & S	Type of St System Te	*** ** ** ** ** ** ** ** ** *		
	System Ty Size Sy	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
(0)(C) T =	Site ID Number 8	402 403 403 404 404 403 336 336 204 204 204 205 206 206 206 307 307 308 308 308 308 308 308 308 308 308 308		
	Number of Coinb.Systems at Facility 7.1	00000-0044400000-00000004444		
CEMENT KILNS Option (case sensitive): Include CEM costs? >>>> (Choices: Yes/No)	Units Per Combustion System		TOTAL Average Minimum Maximum Median	
	Facility Number		FIN	 AL DRAFT: July 1999

CEMENT KILNS	include CEM costs? >>>> (Choices: Yes/No)	Units Per Facility Combustion Number System			TOTAL Average Minimum Maximum Median	L DRAF
SI S	sts? >>>>	Number of Comb.Systems at Facility	7.1	00000-00444400000-0000004444		
Rec(50%)	z	s Site ID	8	404 404 404 404 404 404 404 404 404 404		
		System Size	9	0 N N N N N N N N N N N N N N N N N N N		•
		Type of System	Ξ	wee wee wee wee wee wee wee we we we we		
	BASIC SCREENS	New Compliance Costs as a Percent of Basett	78	46% 317% 588% 588% 399% 40% 40% 613% 613% 613% 613% 613% 613% 613% 613		
	EENS	30	1 I	000000000000000000000000000000000000000	%	
		Used fc	11	000000-00-00000-0000-0000	21 %	
		or Percentil	28		30%	
	•	Used for Percentile Summary Table	82	000-00000-0000-00000-0-00000000	15%	
		^	83	00+0-0000-00+++000000000-+++00000	30%	
		Total Baseline and incremental Compilance Costs as Percent of HW Revenues	8	88 88 48 48 88 88 88 88 88 88 88 88 88 8		
		1		38.5% 43.4% 43.4% 43.4% 43.4% 43.9% 43.1%		
•		Baseline O&M and incremental Compliance Costs as Percent of HW Revenues	88	31.2% 47.5% 47.5% 44.10% 44.10% 34.9% 33.6% 80.6% 80.6% 80.6% 33.6% 33.6% 80.6% 80.9		
		Com as Pe Wast	88	12% 29% 24% 25% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26		
		8 7 2	88	000000000000000000000000000000000000000	•	
		ye .	86	00000-00-00+00000	36 60 70	
•		sed for Per 10-20%	20	0-000000000000000000000000000000000	18%	
		Used for Percentile Summary Table 10-20% 21-50% 51-75% 001	90.5	00-0-0000-0-0-00000-000	30%	*
		mary Table 51-75%	16	0000000-000-0000000000000	12%	•
		>75%	35	000000000000000000000000000000000000000	%	
		Compliance Co as Percent of Waste Burning Operating Profit	3	17.8 19.8 30.8 30.8 30.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 1		,

	Total New Price Required to Cover Costs (\$/ton) 99	\$115 \$117 \$117 \$114 \$114 \$114 \$113 \$133 \$125 \$125 \$125 \$137 \$137 \$137 \$137 \$137 \$137 \$137 \$137	
	Percentage Increase in Prices Required to Cover Baseline and Compliance Costs	-68% -67% -51% -55% -95% -77% -77% -77% -50% -63% -63% -63% -73% -73% -73% -73% -73% -66% -66% -73% -73% -66% -66% -66% -66% -78% -78% -78% -78% -78% -78% -78% -78	
	Amount Prices Would Need to Increase to Cover Baseline and Compliance Costs (\$fton)	(\$243) (\$129) (\$142) (\$142) (\$142) (\$142) (\$142) (\$118) (\$118) (\$118) (\$118) (\$118) (\$118) (\$118) (\$118) (\$118) (\$119) (\$119) (\$1100)	
	able >50% 96.6		16
	Used for Percentile Summary Table	000000000000000000000000000000000000000	N
	Used for Perce 11-25%	000000000000000000000000000000000000000	•
	% 0-10% 86.2 96.3	000000000000000000000000000000000000000	0 0 (8 <u>.</u>
	Operating Profits as a %. Ity of Weight Average Price 64	81% 83% 83% 84% 85% 100% 91% 74% 81% 61% 65% 65% 85% 86% 86% 86% 86% 86% 87% 81% 81% 81% 81% 81% 81% 81% 81% 81% 81	83% (CK%PRFT_B)
PRICES	Weighted Average Price Currently Charged (\$/ton)	\$358 \$255 \$255 \$255 \$1265 \$1154 \$1136 \$136 \$136 \$136 \$136 \$136 \$136 \$13	\$172
	em Type of	Wet w	
P(COP MEDIAN Rec(50%)	Site ID System Number Size	402 S 401 S 404 C 403 S 228 S 319 L 300 S 300 S 491 S 681 S 681 S 680 S 201 C 202 L 203 L 204 L 204 L 205 L 205 L 307 C 307 S 302 S 302 S 303 C 303 C 304 C 307 S 307 S 308 C 308 C	
· Control to Marian	Number of Comb.Systems at Facility	00000-00444400000-0000004444	
CEMENT KILNS Option (case sensitive): Include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA	Units Per Combustion System		TOTAL Average Minimum Maximum Median
	Facility Number		Γ: July 1999

					BEG7 LONG TENDE BEG7		¥ \$. E .	į		. 5	įį	E .	ĒĒ	. <u>.</u> .	L I.		ĘĘ			¥ ¥			. I. I.	į					
					SHORT TERM BEGT		* *	.	.	į	Ę	.	.	į					¥ \$	<u>, , , , , , , , , , , , , , , , , , , </u>	. . .				Ē.		:			
		IC BEO		Long Term BEO/Practical Capacity	(tons) 111		, Ki	35	35%	š	ž.	* * * * * * * * * * * * * * * * * * *	65%	8 82 8 82 8 82 8 82 8 82 8 82 8 82 8 82	61% 800%	, 5 %	% % X X X X X X X X X X X X X X X X X X	16% 21%	\$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$60 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$ \$40 \$	25%	3.5% \$2.8%	\$50 \$10 \$10	858 858 868	6 6	15%	/				
		CAPACITY TO MEET STATIC BEOM		Short Term BEQ/Practical Capacity	(tons)		. 787	78.	19%	*5	\$	13%	¥.95	28%	30%	ន៍ន័	38%	**************************************	53%	4.52 4.52	10 Kg	***	\$28 \$3.	1	* 01			-		
		-		11	BEQ.								-		(o +-					· - -	0-	o - •		•••		*16			•
				Percentile Summary 3EQ	>20%	201	0.0	50	•			00		00	• •	- 0	00	• • •		, , ,			001	•••	•					
				Ped Below BEQ	S.	Ž				•		• •			•	00	00					0	-01	000	• -		*			
			At current prices, will eystems need	to increase the quantity of waste they burn in the	LONG TERM?	8	8	8 8	2	2 2	2	2 1	2 2	8	8 8	<u>§</u> 6	8 8	2 2 3	2 2 3	2 2 1	2 2 2	2 1 2	<u></u> 8	5 5 5	. E					
				Summary	BEO	105	-				-					o -			- •						-		¥7.6			
				Percentile Summary	<20% >20%	103	0						• •					000						000			ž.			
			At current prices,	to increase the quantity of waste	SHORT TERM?	102	8	2 1	2 2	8 8	2 2	2	2 8	2 2	8 8	£ 8	2 2	2 2	8 5	2 2	2 2	8 8 8	2 2 2	2 2 1	2 2				•	
			Long Term	Required to Cover Compliance and	(tons)	101	3.829	3,829	9.018 9.09.0	6,499	1,941	11,511	7,072	10,600	6,806	17,157	12,359	5,610 7,332	8,542 24,615	96.7 96.7	12,284	9,874 952,81 404	20,015	8,708 8,708 9,708	5,075 5,075					
			STATIC BREAK-EVEN QUANTITIES (BEQ)	Break-even lone Required to Cover Compliance and	(tone)	100	2.896	2,750	4,885	6,649	6625	8,686	4,877	8,516	4,550	14,470	9,254	3,341	5,956 20,773	5,058 5,058	9,833 5,504	16,196 14,908 19,908	17,622	27.67	3,747					
			5		_	11	1	Ĭ	11	Ĭ						3 3	¥ ¥						o o o		**	-				
	Rec(50%)	z			s Site ID System Type of Number Size System	8 10	403	401	404 403 	228		300				3 23	 \$ 8	202						3 5 5	318a 473					
6 0	:(Pve):	#7 >>>>> (No)		Number of	Comb. Systems at Facility	7.1		4 %	m r) M		~ ~	•	- -	•	- - ,	- ~	. ~ ~	ı n -	- 74 6	. ~ ~		- 01	, . .	**				-	
CEMENT KILNS	Option (case sensitive):	Include CEM costs? >>>> (Cholose: Yea/No)	BYSTEM DATA	Units Per	Combustion System	1		÷ +			_		- 70	~ •	4 74 •	• -		. 					- 8	- • •			TOTAL		Average	Median
5	δ	Ē	6		Facility	, ,			~ •	~ ~		• •	10	4 0 4	n en	•	•		22:	: # !	3 25 2	4 4	25:	 2 2	22					_

IS Contractions as sitive): Rec(50%)	N PASS-THROUGH	SCENARIO DYNAMIC BREAK-EVEN QUANTITY ANALYSIS	Number of Site ID System Type of Chosen Comb.Systems Site ID System Type of Chosen Comb.Systems	Number Size		2 A2004 2 A46	S wet \$29 2,546 461% 3,544	L wet \$29 6,640 264% 8,142	403 S wet \$29 4,426 396% 6,246	S Wet \$2.8 0,024 29.76 1,700	S wet \$29 7,995 571% 10,127	S wet \$29 7,561 604% 9,839	S wet \$29 4,042 493% 5,852 5,852 5,852 5,852	S wet \$29 7,141 279% 8,888	S wet \$29 3,743 532% 5,599	dry \$29 11,724 160% 14,32/ west \$29 12,053 96% 14,290	L wet \$29 20,684 358% 23,883	L wet \$29 7,804 202% 10,422	L wet \$29 2,766 592% 4,001	L wet \$29 5,012 534% 7,185	L dry \$29 16,205 161% 19,202	S wet \$29 4,294 460% 0,431	S wet \$29 8.282 364% 10,329	S wet \$29 4,603 654% 6,586	L dry \$29 13,503 311%	22,071 19,736 146% 22,071	S dry \$29 14,690 130% 16,685	S dry \$29 11,643 163% 13,187	S wet \$29 3,265 709% 4,972	S wet \$29 3,265 709% 4,972	S wet \$29 2,985 775% 4,450		VOU USE	000,003			
CEMENT KILNS Option (case sensitive):	include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA	Units Per Combustion	System	7				-	- -	- , -		70	04 C	4 74	4.4		-		- +-	7	-	- ,		_	.	- ^	4 -	- 4	4	4 4	r '		TOTAL	IAL.	Average	Minimum Maximum

		•		DATION ROUTINE		Minimum Capacity	189	21,200 21,200	26,133	26,133	120,000	20,000	37,425	37,425	37,425	45,000 36,000	110,000	45,000	. 31,100	31,100	30,000	30,000	43,600	52,000	38,000	24,000	37,500	37,500	37,500						
				FOR CONSOLI		Excess Capacity	1985 188	9,467 9,467	8,615	8,615	23,988	4,322 4,322	17,494	17,494	17,494	26,287	35,873	29,274	4,311	4,311	10,256	10,256	13,486	10,052	9,100	4,971	14,365	14,365	14,365		•				
				CAPACITY CONSTRAINTS FOR CONSOLIDATION ROUTINE	- - - - -	Permitted Capacity	1995 187				120,000	64,000 000	•			53,000	152,000				30,000	30,000		80,000						•		. •			
				CAPACI		Practical Capacity	(1996 tons) 186	 21,200	26,133	26,133 26,133	125,000	20,000 20,000	37,425	37,425	37,425	36,000	110,000	45,000	31,100	31,100	40,000	40,000	43,600	52,000	38,000	24,000	37,500	37,500	37,500	•					-1
						Type of	System 11	wet	wet	wet we	wet	wet	wet	wet	wet w	dry	wet	wet	wet	wet	wet	wet	wet wet	dry	ĕĕ	È.	wet a	wet	wet						
		٠				System	Size 10	တတ		s s	۔ (so s	တ	s u	ာ ဟ	۔ ب	ب ب	٠.	د د	.	ى س د	တ (၈ ဟ	٠.	ی د	တ	ဟ ဟ	တ	o o	,					
	CKONT MEDI Rec(50%)		z		, A	Site ID	Number 8	402	404	403 228	319	300	200	681	20.0	202	8 8 8 8	206	202	208	320 302b	302a	322	303	321	305	335 318b	318c	318a 473	· :					
						Number of Comb.Systems	at Facility 7.1	. 6	1 m	.	· -	0.0	1.4	4 -	4 4	· - •		(N)	N N	I (N.	- 0	8	N 0		.	8	0.4	प्रच	ব ব	•	•				
SEMENT KII NS	CEMEN I NILNS Option (case sensitive):		Include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA		Units Per Combustion	System 7	*		- •		- -	- 7		0 0			· -			- 10	-				2		. 4	4 4			TOTAL	Average	Minimum Maximum	Median
						Facility	Number 3	₹	- 7	64.6		•	4. rt)	u) 1		φ.	,- a	, G			- +		<u>-</u> -	- 7	* *		- 7	~ ~	85 \$	-			-		

	Continue Consolidation?	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	4th Reredon Tons 134	Table 1985 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Status 133	na na na contine buming na na na na na na na	
	Facility Number 132		
•	Continue Consolid	555555555555555555555555555555555555555	
• .	3rd Reration Tons	75 75 16 77 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75 16 75	
	Status 129	na na na na na na na continue b continue b	
	Facility Number 128		
	Continue Consolid	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	2nd Heration Tons	7,518 17,518 17,518 17,518 19,831 19,	
75%	Status 125	na continue b continue b	
	Facility Number 124		
nario:	Continue Consolid	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ss through sce	1st iteration Tons 122	11,733 11,733 17,519 96,012 45,678 45,678 45,678 45,678 19,931 19,931 19,931 19,737 15,727 15,727 15,727 15,727 15,727 15,727 15,727 15,727 15,727 15,727 16,738 19,744 19	
MODULE; pas	Status 121	continue b	
NSOLIDATION	75% Facility Number 120		
SHORT TERM CONSOLIDATION MODULE; pass through scen	Pass Through: Below Short Term BEQ	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
φ).		weet weet weet weet weet weet weet weet	
	System Type of Size System 10 11	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Cocons parties. Rec(50%)	Site ID Furmber	402 404 404 404 404 404 403 306 306 307 308 308 308 308 308 308 308 308 308 308	
	Number of Comb. Systems at Facility 1	000000=0044444000000=000000==0004444	
CEMENT KILNS Option (case sensitive): Include CEM costs? >>>> (Cholces: YearNo) SYSTEM DATA	Units Per Combustion System		TOTAL Average Minkmum Maximum Median
1 2 9 F W	Facility Number		- 1222

	Total Waste Diverted (After Consolidation) 145	111.228	11,526
	Baseline Waste Diverted (No Consolidation)		•
	Facilities that Stop Burning Waste (Percentile Summary)	000000000000000000000000000000000000000	*
	(high-end) Number of FTEs Affected by Facilit Closure		21 21 (ckuempi_higst)
	(low-end) Number of FTEs Affected by Facility Closure 143.2	000000000000000000000000000000000000000	21 21 (duempl_bowst)
	Ali Systems At Facility Stop Burning? 143	55555555555555555555555555555555555555	
	Number of FTEs Affected by System Closure 142.2	000000000000000000000000000000000000000	16 16 (ckuemp[st)
	Systems that Stop Burning Waste (Parcentle Summary) we 0-20% >20% 141 142	000000000000000000000000000000000000000	% 6
	Systems that St Percentil Above 0-20%	000000000000000000000000000000000000000	%0 %16
(Continued)	Combustio System Status	continue but conti	
ON MODULE	Facility Number 138		
CONSOLIDAT	Percent Short Ter 137	4399. 264.78 264.78 264.78 264.78 264.78 252.78 252.78 252.78 252.78 253.78 253.78 254	
SHORT TERM CONSOLIDATION MODULE (Centinued)	Tons After Consolidation	11,733 11,733 11,731 17,516 16,517 16,831 18,831 18,831 18,831 18,737 13,737 13,737 13,737 14,127 14,127 14,127 14,127 14,127 14,127 14,127 14,127 14,127 14,127 14,137 14,137 14,137 14,137 14,137 15,737 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,744 16,747 16	
		wet	
Rec(50%)	Site ID System Type of Number Size System 8 10 11	402	
	Number of Comb.Systems Site at Facility Num	44440004400444444444444444444444444444	
CEMENT KILNS Option (case sensitive): (Choices: Yea/No) SYSTEM DATA	1		TOTAL. Average Minimum Maximum Median
	Facility C Number 3		F <333

	Ç		
	Continue Consolidation?	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	4th Neration Tone 161	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	Stefue 160	n n n n n n n n n n n n n n n n n n n	
	Facility Number 159		
	atlon?	99999999999999999999999999999999999999	
	tion Continue Consolidation?	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	3rd Heration Tons 157	17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 17,519 18	
	Status 156	oontifus b	
	Facility Number 155		
	Continue Consoldation?	888888888888888888888888888888888888888	
	2nd tteration Tone	17.519 17.519 17.519 18.531 18	
78%	Status 152	na continue b continue b continue b	
	Facility 8 Number 8		
	Continue Consoldation?	555555555555555555555555555555555555555	
80en #10:	fet Iteration Tons	11,733 11,558 17,558 17,558 16,607 16	
CHO TERM CONSOLIDATION MODULE; page (frough scenario)	Startue 148	continue b continue b	
N MODULE:	75% Facility Number 147		
NSOLIDATIO	<u></u> ₹		
ANG TERM CC	ese Through: Below Long Term BEQ	55555555555555555555555555555555555	
9		111111111111111111111111111111111111111	
Rec(50%)	Ske iD System Type of Number Stre System 6 10 11		
Rac(80%)		4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
4S affive):	Number of Comb.Bystems at Facility 7.1	N N N N N P N N T T T T T T T T T T T T	
CEMENT KILNS Option (case sensitive): Include CEM costs? ?**** (Cholcest: Yearko) SYSTEM DATA	Units Per Combustion System		TOTAL Average Minimum Maximum Median
CER OPER			0 2 2 2

		Total Waste Diverted	(After Consolidation) 172	11.528	11,526
		Baseline Waste Diverted	(No Consolidation)		0
		Percentile	Summary 171	000000000000000000000000000000000000000	3
		(high-end) Number of FTEs Affected by Facility	Closure 170.2		21 21 (ckuempi_higi!)
		cellity	Closure 170.1	000000000000000000000000000000000000000	21 21 (ckuempi_lowit)
		All Systems At Facility	Stop Burning? 170	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
		Number of FTEs Affected by System	-	•••••••••	18 16 (ckuempt_II) (no longer in use 11/20/97)
			>20% 169	000000000000000000000000000000000000000	% c
		Percentile Summany	0-20% 168		%0
		Per	Above 167		%26
	Continued)	Combustion	Status 186	confine burn contine burn	
	N MODULE (7 7	- 1		
	SOLIDATIO	Percent of	BEQ 164	331% 331% 280% 222% 461% 461% 340% 340% 340% 3130% 310% 31	
	LONG TERM CONSOLIDATION MODULE (Continued)	Tons	Consolidation 163	11,733 11,733 11,733 17,519 17,519 17,519 16,531 16,531 16,531 16,531 16,531 16,734 16	
		1	System		
Rec(50%)			Size 10	00000000000000000000000000000000000000	
Rec(30%)				404 404 404 404 404 404 404 404 404 404	
NS matthe): ets? >>>>	es/No)	Number of	- 1	UUU000-UU4444UUUUUHUUUUUUUU	
CEMENT KILNS Option (case sensitive): include CEM costs??>>>>	(Choices: Yo SYSTEM DATA	Units Per	System		TOTAL Average Minimum Maximum Median
			Facility		

	Total Baseline Costs for Systems Systems Open (\$\text{fon}\)	\$104 \$112 \$112 \$112 \$112 \$112 \$111 \$111 \$11	\$72 (CKBASPT_AC)
	Total Bacompliance Compliance Consistent Compliance Systems Systems South Compliance Com	\$48 \$48 \$48 \$517 \$515 \$520 \$113 \$113 \$113 \$113 \$113 \$113 \$114 \$115 \$115 \$115 \$115 \$115 \$115 \$115	\$41 (CKTACPT_AC) (CKI \$39 (CKMEDT_AC)
	Total O&M Baseline and Compliance Costs of HW burning for Systems Remaining Open (\$/yr) 177.1	1,447,359 1,423,852 2,444,734 1,664,104 2,166,706 3,104,662 3,104,662 3,107,214 1,625,602 1,525,11,778 1,000,933 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,176,763 1,134,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212 1,342,212	74,789,226 (CloxAC)
	Systems Remaining Open in the Short Term		35
	Total Baseline Costs for Systems Remaining Open (\$fon)	\$104 \$112 \$112 \$112 \$112 \$112 \$112 \$112 \$11	
	Total Compliance Costs for Syste Remaining Open (\$\text{Aon}\)	\$58 \$54 \$54 \$54 \$57 \$52 \$52 \$53 \$53 \$56 \$57 \$56 \$56 \$56 \$56 \$56 \$56 \$56 \$56 \$56 \$56	
	Total Compliance Costs for All Systems 175	\$563,028 \$1472,930 \$11,472,930 \$11,472,930 \$11,459,941 \$10,0296 \$21,649,941 \$256,030 \$21,665,70 \$21,665,70 \$31,941,941 \$311,267 \$33,11 \$11,267 \$33,11 \$1,464,238 \$1,464,238 \$1,464,238 \$1,464,238 \$1,464,238 \$1,464,238 \$1,464,238 \$1,464,238 \$221,067	\$31,696,400 (CKSAC) \$990,513 (CKU)
	Cost of Diverting Wastes for Systems Closing	&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&	
	Total Baseline Costs for Systems Remaining Open	\$1,224,108 \$1,3350 \$1,432,751 \$1,331,408 \$1,331,408 \$2,502,608 \$1,504,806 \$1,504,806 \$1,304,607 \$1,307,807 \$1,	
	ORT TERM Variable Costs per Year for Systems Remaining Open	\$406.885 \$440.206 \$541.627 \$538.772 \$1,603.229 \$1,603.229 \$1,603.229 \$1,603.229 \$1,603.229 \$1,603.229 \$1,023.029 \$1,022.0	
	TOTAL COSTS - SHORT TERM Contillance Variable Costs for per Ys Systems Syst Systems Remaining Rema	\$563,028 \$480,101 \$1,472,398 \$17,323,983 \$1,322,983 \$1,322,983 \$1,002,986 \$917,007 \$22,156,700 \$2,156,700 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,352,266 \$1,462,238 \$1,442,238 \$1,442,238 \$1,442,238 \$1,442,238 \$1,442,238 \$1,442,238 \$1,442,238 \$1,462,466 \$2,017,455 \$1,462,512 \$1,4	
		vel vel vel vel vel vel vel dy dy dy dy dy dy dy dy vel vel vel vel vel vel vel ve	
G	System Type of	[
Rec(50%)	Site ID Number	402 403 403 403 403 403 403 403 403 403 403	
15 15 (14): 14 ? >>>> 16 (14)	Number of Comb. Systems at Facility	NU000-NU4444NUNU-NUNUNU4444	
CEMENT KILNS Option (case sensitive): Include CEM costs?>>>> (Choices: Yss/No)	SYSTEM DATA Units Per Combustion System		TOTAL Average Minimum Maximum Median
	ž ž	, 	FINAL

		c	Weighted Average Px per .ton for Systems / Remaining Open (Excludes Energy Savings)	185	\$358 \$255 \$255 \$255 \$355 \$300 \$154 \$136 \$136 \$136 \$136 \$136 \$136 \$136 \$136	\$173 (CKWPXPT_BC)	82%
		Before Consolidation	Operating Profits per ton of Hazardous Waste Burned	184	\$221 \$283 \$283 \$283 \$214 \$217 \$3140 \$140 \$111 \$111 \$111 \$111 \$111 \$111 \$		\$142
			Operating Profits per ton of Hazardous Waste Burned	183	\$272 \$272 \$270 \$156 \$171 \$314 \$147 \$149 \$149 \$149 \$118 \$33 \$116 \$119 \$129 \$131 \$131 \$131 \$131 \$131 \$131 \$131 \$13		\$130 \$132
			Weighted Average Px per ton for Systems Remaining Open (includes Energy Savings)	182	\$395 \$294 \$294 \$294 \$294 \$338 \$195 \$178 \$178 \$178 \$178 \$178 \$178 \$178 \$178	\$214 (CKREVPT_AC)	64% . 65%
	Σ	After Consolidation	Total Average Revenues for Systems Remaining Open (Inc. Energy Energy Savings) (\$Yon)	181	\$395 \$395 \$294 \$294 \$294 \$338 \$118 \$178 \$178 \$178 \$178 \$178 \$178 \$17	veighted price per ton Energy Savings)>>>>>	Operating Profits per ton/% profits margin Average >>>> Madians>>>>
	HITS - SHORT TERM	After C	Total Average Revenues for Systems Remaining Open (Inc. Energy Syngs)	180	\$4,636,333 \$4,636,333 \$5,155,353 \$5,155,353 \$3,155,353 \$32,462,736 \$8,887,828 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,539,964 \$3,506,706 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,348,509 \$5,088,899 \$5,088,899 \$5,088,899	Average weighted price per ton (Includes Energy Savings)>>>>	Operating Profits pe Average >>>>
	REVENUES AND PROFITS - SH		Weighted Average Px per ton for System Remaining Open (Excludes Energy · Savings) (\$fton)	179.1	\$358 \$358 \$255 \$255 \$255 \$330 \$130 \$136 \$136 \$136 \$136 \$136 \$136 \$136 \$136	\$173 (CKWPXPT_AC)	
			Type of System	11	well well well well well well well well		
S S	-		System		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
CKOPT IN	z		Site ID	8	402 404 404 403 309 309 302 302 303 303 303 304 304 305 306 307 308 308 308 308 308 308 308 308 308 308		
NS nsttive):	sts? >>>>	98/NO)	Number of Comb.Systems	7.1			
CEMENT KILNS Option (case sensitive):	Include CEM costs? >>>>	(Choices: Yes/No)	Units Per Combustion	7		TOTAL Average Minimum	Medkan
			Facility	Number 3		RAFT: Ju	ılv 1

- CHONNEICH	SW ST SECOND A COORDER AND NO.	KO NC																				
Diction (case sensitive):	OT WRITE	NICHOS TO CELL 14 - E! Rec(50%)	NTER OPTION																			
Include CEM costs?>>>> (Choices: Yes/No)		z																				
SYSTEM DATA				TONS OF HAZ	TONS OF HAZARDOUS WASTE BURNED	E BURNED																ŀ
												•										
Units Per	Number of			Hazardous	Practical	Capacity									Ц			Percentile Sur	Percentile Summary of HW Burned	Burned		
Combustion	2		Type of	Ş	3		Breakdown of	Breakdown of Tons Burned (1995 tons)	rned (1995 to	2	Estimated Breakdown of Waste Burned (1995 tons)	sakdown of Wa	Vaste Burned	1 (1995 tons)	q	50-150	150-1,000	Systems (tons) 1.000 1.000-5.000	Systems (tons) 150-1.000 1.000-5.000 5.000-10.000	0 >=10,000	Tons = 0	- 0 Tons>0
system 7	at Facility 7.1	Number 35	10 11	_	1199050119	1	16 17		1	1	21 22			25	25.1	25.1a	25.1b	25.1c	25.1d	25.1e	25.3	25.4
	N		5.	11,174	20,113	56% 5,6%	11,174		00					11,174	. 00	5.5	5 5	E 6	8 8	2 2	<u>6</u> 0	2 –
			5 5 5 .	7,700	13,860	56%								7,700	000	222	2 2 2	222	2 2 2	2 2 2	2 o 2	2 - 2
: 		312 312 336 8	2 Z Z Z	5,988 820 820 820	10,778 10,778 15,876	56% 56% 56%	5,988 5,988 8,820			5,988 5,988 8,820 8,820	5,988 5,988 0 0 8,820			5,988 5,988 8,820	000	222	2 2 2 2	222	222	2 2 2	200	5
																	•					
						• .		1 4											-			
TOTAL Average Minimum										4 F	64532 0 100% 0%	0 %0	0 %0	64,532	%0						%0	100%
Maximum Median						CALCULATIONS USER Facilities Represented:	CALCULATIONS USED TO ESTIMA Facilities Represented:	STIMATE OL	ANTITY OF E	TE QUANTITY OF EACH TYPE OF WASTE BURNED AT EACH FACILITY	JF WASTE BL	JRNED AT E	ACH FACILII	٠							,	٠.
							0 • 290'8	0		8,067				80,665								

SCALING FACTOR (LWAKs)		
Combustion systems included in the IEc analysis:	8	
Number of facilities included in the IEc analysis: Number of facilities in EER's list:	4 ro	
Average number of combustion systems per facility:	2.000	
Estimated # of combustion systems not in IEc's analysis:	2.000	
Total Universe of Combustion Systems (K87 + K91)	9	
Fotal Number of systems in universe	2	

표	TWEIGHT	LIGHTWEIGHT AGGREGATE KILNS	E KILNS	-		-		·						
Option nclude	DO NO Option (case sensitive): Include CEM costs?>>>>	DO NOT WRITE TO CELL 14 - ENTER OPTION sitive): Rec(50%) 18?>>> N	E TO CELL I Rec(50%) N	- ENTE	R OPTION									
SYSTE	SYSTEM DATA				-	HAZARDOUS V	HAZARDOUS WASTE REVENUES	UES						
5 5	Units Per Combustion	Number of Comb Systems	Svstem		Type of		Revenues fr	Revenues from HW burned (\$/vear)	d (\$/vear)	-	Total Revenues	Imputed Revenues	Savings in Energy Costs from HW	Costs from HW
S	System	at Facility	- 11	Size	System	Liquids	Sludges	Solids	Unk.	Total	Per Ton	(\$/week)	(\$yr)	(\$/ton)
0 0 0 0 0'4			307 479 313 314 311 312 336 225	2 22222	-	\$1,523,016 \$1,523,016 \$1,049,510 \$1,049,510 \$816,164 \$816,164 \$816,164 \$816,164	\$ \$ \$ \$ \$ \$ \$ \$ \$	Q Q Q Q Q Q Q Q	2 2 2 2 2 2 2 2 2	\$1,523,016 \$1,523,016 \$1,049,510 \$1,049,510 \$816,164 \$816,164 \$816,164 \$1,202,166	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$29,289 \$29,289 \$20,183 \$20,183 \$15,695 \$15,695 \$15,695 \$23,119	\$729,785 \$502,895 \$502,895 \$391,082 \$391,082 \$391,082 \$391,082	% % % % % % % % % % % % % % % % % % %
										•				
TOTAL Average Minimum Maximum Median	n um um n									\$8,795,712			\$4,214,650	\$65

	LIGHTWEIGHT	LIGHTWEIGHT AGGREGATE KILNS	KILNS									•	
	DO N(Option (case sensitive):	DO NOT WRITE TO CELL 14 - ENTER OPTION sitive : Rec(50%)	E TO CELL IV Rec(50%)	4 - ENTE	ROPTION	Option Chosen Rec(50%)							
	Include CEM costs?>>>> (Choices: Yes/No)	sts?>>> s/No)	z		terren en e								
	SYSTEM DATA	-			-	COMPLIANCE	IANCE COSTS						
	Units Per	Number of					Compliance Costs	ce Costs				Comp., Conf., DRE	
Facility	S	Comb.Systems	s System Number	Size	Type of System	Annualized Capital	Annual Fixed O/M	Variable O/M	Total	Permitting Costs	Costs	Testing Costs	Feed Control Costs
3		7.1	8	10	11	53	25	55	56	57	58	59	194
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	307 479 314 311 312 336 225	<b>222222</b>		\$109,906 \$60,439 \$51,001 \$51,894 \$55,822 \$57,374 \$0 \$52,272	\$60,783 \$65,477 \$53,293 \$53,748 \$55,752 \$62,744 \$0 \$53,941	\$9,168 \$10,250 \$6,717 \$5,810 \$8,253 \$7,636 \$0 \$6,083	\$794,831 \$644,521 \$851,882 \$589,632 \$810,108 \$468,643 \$518,305 \$464,037	\$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$4,156 \$4,156 \$4,156 \$4,156 \$4,156 \$4,156 \$4,156 \$1,156 \$1,156	\$614,974 \$508,355 \$740,872 \$478,179 \$690,281 \$340,890 \$518,305 \$518,305 \$351,741
FI	TOTAL		•			\$438,708	\$405,737	\$53,917	\$5,141,959	\$40,000	\$0		
NAL DRAI	Average Minimum Maximum Median						Note: Total Annua	\$405,737	\$405,737  Note: Total Annual Compliance Costs Also Include Feed Control Costs.	d Control Costs.			
F7 <b>1</b> :			-										

	H I I			
	Total Annual Compliance Costs per Ton (\$/ton)	\$72 \$58 \$112 \$718 \$137 \$80 \$54	\$6,519,004 \$85 \$54 \$137 \$80	
	Total Annual Compliance Costs 65	\$803,986 \$653,677 \$861,038 \$598,788 \$819,263 \$477,460 \$527,460 \$473,192	\$5,215,203 \$651,900 \$473,192 \$861,038 LMEDPT>>>>	
	Annualization of Shutdown Costs (\$/year)		Named: LTAC	
	Analysis Net Revenues Lost During Shutdown (\$)			
	Shutdown Analysis HW burning Net Revenues Lost Du Lost During Shutdown (\$)			
ΕD	Number of Weeks Required to Shutdown 61			
STS, CONTINU	Residual Disposal Cost (\$/yr) 60			
COMPLIANCE COSTS, CONTINUED	incremental Quantity of Dry Residuals (tons/yr)		0\$	
	Type of System 11	•		
KILNS TO CELL 14 - EN Rec(50%) N	System Number Size 8 10	307 479 313 314 312 336 336 M		
REGATE T WRITE	Number of Comb.Systems at Facility 7.1	ดดดดตต <b>⊷</b>		
LIGHTWEIGHT AGGR DO NO Option (case sensitive): Include CEM costs?>>> (Cholces: Yes/No) SYSTEM DATA			TOTAL Average Minimum Maximum Median	
LIC Op. RACE	Facility C Number 3	F F U U W W W 4		AFT: July 19

			Baseline Scenario Distribution of Systems by Operating Profits	\$0-50         \$51-100         \$101-150         >\$150           74.b         74.c         74.d         74.e	0000000	0 9
			Current Operating	(\$/ton) <\$0 74 74.a	\$111 \$113 \$89 \$80 \$74 \$73 \$80 \$80	0 0 \$89 (LBASPRFT)
			Current Operating Profits	(\$/year) 73	\$1,241,773 \$1260,135 \$689,572 \$441,091 \$439,703 \$438,237 \$704,331	
		The second secon	Total Annual Baseline	ŀ	\$90 \$89 \$113 \$112 \$ \$112 \$ \$128 \$128 \$128	\$114 \$89 \$128
			Total Total Variable Annual Costs		\$208.064 \$1,011,029 \$230,565 \$892,566 \$190,336 \$892,686 \$170,020 \$62,883 \$134,330 \$766,155 \$126,491 \$767,544 \$169,643 \$769,009 \$246,312 \$1,073,878	
		ш	Variable Vari		\$18.62 \$24.72 \$22.06 \$22.08 \$22.43 \$21.12 \$28.33 \$27.93	
		BASELINE COSTS OF BURNING HAZARDOUS WASTE	Fixed Fixed Annual Fixed	Costs Costs	\$314,260 \$488,705 \$224,624,138 \$454,137 \$224,466 \$458,398 \$212,900 \$418,836 \$220,044 \$417,000 \$189,363 \$410,004 \$261,087 \$565,880	
		TS OF BURNING H	Estimated Fi		00000000 888888	
	. :	BASELINE COS	Estimated Number of	<u>ರಿ</u>		
INTER OPTION				Size System	XXXXXXX	
KILNS TO CELL 14 - E Rec(50%)	z		! !	1	307 313 313 314 314 312 336 226	
LIGHTWEIGHT AGGREGATE KILNS DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%)	sts?>>>>		Number of	at Facility Number	ପର୍ଷ୍ୟ ଅଟେ	
LIGHTWEIGHT AGGI DO NC Option (case sensitive):	Include CEM costs?>>>> (Choices: Yes/No)	SYSTEM DATA	Units Per	System 7		TOTAL Average Minimum Maximum Median
	_			Number 3	aunee4	

from MEDIANPRFT macro

			C Op Profit capi	74.3	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$119 \$105 \$139
			Tota Ba Costs capii	. 74.2	\$62 \$63 \$84 \$82 \$92 \$91 \$97 \$97	\$83 \$62 \$97
		BASELINE COSTS. con	Total Annual Baseline Costs (without capital costs) (\$/year)	74.1	\$696,768 \$708,024 \$644,493 \$628,418 \$553,165 \$547,500 \$579,647 \$812,192	\$646,276 \$547,500 \$812,192
	R OPTION		Type of System	11		
	4 - ENTE		Size	10	222222	
KILNS	TO CELL IA Rec(50%)	z	Sys	8	307 479 313 314 312 336 225	
LIGHTWEIGHT AGGREGATE KILNS	DO NOT WRITE TO CELL 14 - ENTER OPTION nsitive): Rec(50%)	sts?>>>> s/No)	Number of Comb.Systems at Facility	7.1	00000 <del>0</del>	
LIGHTWEIGH	DO N( Option (case sensitive):	Include CEM costs?>>>> (Choices: Yes/No)	Units Per Combustion System	7	<del></del>	TOTAL Average Minimum Maximum Median
-		-	Facility Number	3	← ← ∪ ∪ ω ω ω 4	

		,		·
	Total O&M Baseline and Compilance Costs of HW burning (\$fton)	77	\$132 \$1122 \$1196 \$158 \$177 \$177 \$146	
	Total O&M Baseline Total O&M Baseline and and compliance Costs Compliance Costs of HW burning of HW burning (\$fyn) (\$fyn)	76	\$1,500,754 \$1,381,701 \$1,281,701 \$1,282,205 \$1,082,209 \$1,082,209 \$1,285,384	
	Total Baseline and Compliance Costs of HW burning (\$/Yon)	75.1	\$162 \$147 \$225 \$180 \$286 \$206 \$217 \$175	\$199 \$147 \$285 \$208
STREET THE PROPERTY OF THE PRO	Total Baseline and Compliance Costs of HW burning (\$fyr)	75	\$1 815,015 \$1 846,343 \$1 461,672,688 \$1,461,671 \$1,265,419 \$1,265,419 \$1,265,470 \$1,547,071	
-	Counter	74.13	0000000	<b>%</b> 0
	Percentile Summary Facilities Below	11	222222	%0
	Combustion Systems Below Above Are	1 1		100%
	Long Combusti		4, 238 4, 231 6, 221 3, 829 3, 829 9, 829 9, 829 1, 765 1, 765	%6
	llow Lo	1	4488888	%
	Percentile Summary Facilities Belo Are All Systems?   Fac	74.3	222222	960
	Percentile Systems Above Are	1 1		100%
	Short Combustion Systems			0 %
	7	₩	2.671 2.563 2.563 2.338 2.338 3.258	
NTER OP.	Type of	1		
LNS CELL 14 · E (50%)	System Nimber Size		337 M 313 M 314 M 311 M 312 M 312 M 225 M	
LIGHTWEIGHT AGGREGATE KILNS DO NOT WRITE TO CELL IA - ENTER OPTIO Option (case sensitive): Rec(50%) Include CEM cosis?>>> N (Choices: Yes/No)	Number of Comb. Systems System		ପର୍ବର ଓ ଓ ଓ ସମ୍ପର୍ଶ ଓ ଓ ସମ୍ପର୍ଶ ଓ ଓ ସମ୍ପର୍ଶ ଓ ଓ ସମ୍ପର୍ଶ ଓ ସମ୍ପର୍ଶ ଓ ସମ୍ପର୍ଶ ଓ ସମ୍ପର୍ଶ ଓ ସମ୍ପର୍ଶ ଓ ସମ୍ପର୍ଶ ଓ ସମ	
LIGHTWEIGHT AGGR DO NO! Option (case sensitive): Include CEM costs?>>>> (Choices: Yes/No)	Units Per Combustion C	7		TOTAL Average Minimum Maximum Median
	Facility	9		,

100	004 110	3 24 4 5 2	94 15		H																
Option (cas	LIGH I WEIGHT AGGREGATE RILNS DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%)	CEGALE 1 T WRITE T	O CELL 14 ec(50%)	- ENTER (	NOITAC																
Include CEI (Choice	include CEM costs?>>>> (Choices: Yes/No)	<b>z</b> .																			
SYSTEM DATA	ATA				8	BASIC SCREENS															
						New Compliance Costs as a	_					Total Baseline and Incremental			Costs			-			Compliance Costs
-3		Number of Comb.Systems System		F 0	Type of of	ـــــاــا و ≼ ـ	36	Used for	or Percentile S	Used for Percentile Summary Table	ole >75%	Compliance Costs as Percent of HW Revenues	compliance Costs as Percent of HW Revenues	Waste Burnin Revenues	in Not Burning	√10%	Used for Pc 10-20%	21-50%	Used for Percentile Summary Table 10-20% 21-50% 51-75%	>75%	Waste Burning Operating Profits
3 7		1	1	1	+-	1	1 1		1	82	83	84	85	88		8	90.1	90.2	91	85	93 1
	44440000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	307 479 313 314 311 312 338 225	2222222		80% 66% 66% 107% 107% 62% 66%	0000000	0000000	000000-	0-0-00	-0-0-000	80.6% 73.1% 111.4% 94.2% 101.2% 107.4% 87.0%	68.6% 60.4% 97.0% 119.7% 113.7% 11.7% 11.7%	36% 25% 55% 39% 68% 40% 44%	0000000	0000000	0000000	0-0	00-0-00	0000000	65% 52% 126% 187% 187% 109% 120%
TOTAL Average Minimum Maximum Median							%0	<b>%</b> 0	13%	%09	38%				•	8	8	75%	25%	8	

		DYNAMIC BREAK-EVEN QUANTITY ANALYSIS	Pass Through Scenario: 75% Short Term BEQ	) % BEQ (tons)	115 116 117 118	6,120 183% 7,607 147% 5,406 207% 6,767 165% 6,411 120% 7,499 103% 5,969 100% 6,996 86% 4,306 129% 5,360 112% 4,552 129% 5,591 107% 5,146 171% 6,442 137%	
	НĐ	SCENARIO	Pass Through F	75%	114	\$23 \$23 \$23 \$23 \$23 \$23	
AGGREGATE KILNS DO NOT WRITE TO CELL 14 - ENTER OPTION			Svetem Tvne of	Size	8 10 11	307 M 479 M 313 M 314 M 312 M 225 M 225	
LIGHTWEIGHT AGGREGATE KILNS  DO NOT WRITE TO CELL	sts?>>> N es/No)		Number of	1	7.1	иииишш— щ <u>4</u> ж ж ж ж <u>ж</u> д	
LIGHTWEIGHT AGG	Include CEM costs?>>> (Choices: Yes/No)	SYSTEM DATA	Units Per		3 7	aassa	, TOTAL Average Minimum Maximum Median

			ity		000 000 000 000 000 000 000	
		111	Min. Capacity	189	20,000 20,000 15,000 14,667 14,667 19,200	
		N ROUTINE	SS ifty		000000 <u>0</u>	
		OLIDATIO	Excess Capacity	188	8,826 8,826 7,300 7,300 8,679 8,679 8,679	
		CAPACITY CONSTRAINTS FOR CONSOLIDATION ROUTINE	Permitted Capacity 1995	187	22,500 22,500	
		CAPACITY CONS	Practical Capacity (1996 tons)	186	20,000 20,000 15,000 14,667 14,667 19,200	
	14 - ENTER OPTION		Type of System	11		
	4 - ENTE		Size	10	22 <u>2</u> 2222	
KILNS	TO CELL IV Rec(50%)	z	System	8	307 479 313 314 312 336 225	
LIGHTWEIGHT AGGREGATE KILNS	DO NOT WRITE TO CELL isitive): Rec(50%	ts?>>>> s/No)	Number of Comb.Systems at Facility	7.1		
.ІСНТWЕІСН	DO N( Option (case sensitive):	Include CEM costs?>>>> (Choices: Yes/No) SYSTEM DATA	Units Per Combustion System	7		TOTAL Average Minimum Maximum Median
		_	Facility	3	←←aaeee4	

Public CEM	-					ľ						-												1
Chickles **PARCY   Chickles **	_	LIGHTWEIGH	IT AGGREGATE	E KILNS																				
Fig. 1   Fig. 2   Fig. 3   Fig. 4   F	-	Option (case sen	DO NOT WRITE insidve):	TO CELL 14 Rec(50%)	- ENTER	OPTION																		
Signate   Sign	-	nclude CEM cos (Choices: Yes	sts?>>>> rs/No)																					
Continue of State   Cont	•,	YSTEM DATA				si	SHORT TERM CONS	OLIDATION A	TODULE; pass ti				75%											
Ubblish per Northwell and Children of Children Spear         Top of Line Spear         Facility Number         Facility Spear         <						-	Pass Through:	75%	.*		, ,				-									
		Units Per	Number of			**				1				2nd Iteration				3rd iteration	11	. :		4th Iterati		
7 7.1 6 10 11 110 110 110 110 110 110 110 11	clity	Combustion		System			Below Short Term BEQ	Facility	<u> </u>	ſ	Continue	Facility Number		Tons	Continue	Facility Number	Status	Tons	Continue Consolid	Facility Number	Status	-		idation
TOTAL  TO	ļ,	7	7.1	8	1		119	120	121	l	123	124	125	126	127	128	129	130	131	132	133	134		35
1	'		c	307	2		٤	-	continue	11.174	. 2	· .		. 8	2	-		ē	9			. 2	2	2
TOTAL  2 313 M no 2 continue 7700 no 2 mile no ne 5,989 no ne se 5			1 72	478	<b>.</b> .		2 2			11 174	2			er er	2			e	2			2	<u>خ</u> :	2
TOTAL  1 2 311 M	~	-	7	313	≥:		2	~	continue	7,700	2 ;	۲3		e :	2 8			E 6	2 8			22	<b>ĕ</b> 8	2 9
1 3 312 M no 3 5,988 no continue 5,588 no na na Assaga no na	~ ~		0 E	31.5	2 2		2 2	N 60	continue	5,988	2 2		2	5,988	2 €		펻	5,988	2 2			2 6	έ¥	2 2
3 336 M no 4 only unit 8,620 no 5,989 no 0nimute 1,990 no na	'n	-	e	312	Σ		22	n		5,988			continue b	5,988	2		2	5,988	2 1			2 1	2 1	2 5
	eo 4		en <del>-</del>	338	<b>2</b> 2		2 2	m <b>√</b>	only unit	5,988 8,820	2 2			2,468 E	2 2		COLUMNIC	2,900 Lag	2 2			2 2	≅ ¥	2 2
TOTAL Average Minimum Maximum	•	-	-	ì	E	•	!		,								•							
TOTAL Average Malinum Maximum Maximum Maximum Maximum Maximum							-												•					
TOTAL  Average Minkmum Maximum Maximum Maximum Maximum Maximum							_																	
TOTAL MANAGER Minimum Maximum							_																	
Average Minimum Maximum Maximum Maximum Maximum											,													
TOTAL Average Minimum Maximum Median																								
Average Minkmum Maximum Maximum Maximum																						-		
Aveage Midneum Maximum Madan		TOTAL																						
Minhum Maximum Median		Average																						
Мейал	-	Minimum																						
	-	Maximum Wedian																						

	Fotal Diverted Consolida		
	Waste		
	Baseline Waste Diverted (No Consolidati	0000000	•
	Percentile Summary	0000000	%
	(high-end) Number of FTEs Affected by Facil Closure	0000000	(tremp[_higst)
	1) FTEs acility	000000	0 (uemp[_lowst)
	ams ity iing?	2 88888888	720/97)
	Number of FTEs Affected by Syste Closure	00000	0 0 (Nempl_st) (no longer in use 11/20/97)
	^	000000	%0
	Percentile Summary 6-20%		<b>%</b> 0
			100%
(Continued)	Combust System Status	continue	
ON MODULE (	Facility	86	
CONSOLIDATIC	Percent of Short Term	137% 2077% 120% 151% 100% 139% 171%	
SHORT TERM CONSOLIDATION MODULE (Confinued)	Tons After Consolidation	136 11,174 11,174 7,700 5,988 5,988 5,988 8,820	
	Type of System		
NS 50%)	1	8 10 307 M 1476 M 10 3113 M 11 3114 M 11 312 M 2225 M 10 10 10 10 10 10 10 10 10 10 10 10 10 1	
LIGHTWEIGHT AGGREGATE KILNS  DO NOT WRITE TO CELL IA - ENTER OPTION Option (case sensitive):  Rec(50%) Include CEM cosis?>>>>	to of lifty	7. 72222222 200022222222222222222222222222	
LIGHTWEIGHT AGGR DO NO Option (case sensitive): include CEM costs?>>>> (Cholose: YesNo) SYSTEM DATA	1		TOTAL Average Minimum Median
Dud Duck Sys	Facility Co Number	~ - NN 0 0 0 4	TOT Ave Min Max

			Baseline Total Waste Diverted (No Consolidati (After Consolid	.2 172	5,988 (2,894) (2,894)	•
					0000000	o
			is III Percentile Summary	171	0000000	%0
			(low-end) (ngn-end) Number of FT Number of FTEs Affected by F Affected by Facili Closure Closure	170.2	000000	2 3 ) ((uempl_high)
			(low-end) Number of F Affected by F Closure	170.1	0000000	0 0 (luempi_kowit)
			All Systems At Facility Stop Burning?	170	8888888	
			Number of FTEs Affected by System Closure	142.2	0000000	2 3 (luemp_lt) (no longer in use 11/20/97)
			>20%	169	0000-000	13%
			Percentile Summary	168	0000000	%0
		(pa	Pe	167	0	<b>888%</b>
		LONG TERM CONSOLIDATION MODULE (Continued)	System	166	continue bu continue bu continue bu continue bu "stop bumi continue bu continue bu	
		ATION MOD	Facility	165	<b>000000</b> 4	
		A CONSOLIE	Percent Long Ter	1	147% 165% 103% 0% 161% 1137%	
		LONG TER	Tons After		11,174 1,170 7,700 7,700 0 8,982 8,982 8,982	
TER OPTIO			Type of	1		•
.NS CELL 14 - EP c(50%)			System Number Size	Į.	337 M 311 M 311 M 311 M 312 M 336 M 225 M	:
LIGHTWEIGHT AGGREGATE KILNS DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%)	(\$?>>> N		Number of Comb.Systems System	1	<b>นผนผล</b> ตก—	
IGHTWEIGHT	Include CEM costs?>>>> (Choices: Yes/No)	SYSTEM DATA	Units Per Combustion	7		TOTAL. Average Minimum Maximum Median
، د	<b>.</b>	σ 	Facility	Number 3	F	

		1.00	Baseline Costs for Systems Remaining Open (\$f(ton) }	179	\$90 \$88 \$113 \$112 \$128 \$128 \$128 \$122	\$114 (LBASPT_AC)
			Compilance Costs for Systems Remaining Open (\$tcn)	178	\$72 . \$588 \$712 \$739 \$137 \$88 \$88 \$88 \$54	\$85 (LTACPT_AC) \$80 \$44
			Total O&M Baseline and Compliance Costs of HW burning for Systems Remaining Open (\$/yr)	177.1	1,500,754 1,361,701 1,505,530 1,272,205 1,372,429 1,102,529 1,107 1,285,384	10,385,409 (LXAC)
			Systems Remaining Open in the Short Term	177		<b></b>
			Total Baseline Costs for Systems Remaining Open (\$10)	176.1	\$80 \$113 \$112 \$128 \$128 \$128	
			Total Compliance Costs for System ( Remaining Open (\$\frac{\$x}{6}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$\text{(\$x}\$	176	\$72 \$58 \$112 \$112 \$137 \$137 \$38 \$34 \$34	
			Total Compilance Costs for All Systems	175	\$800,986 \$653,677 \$861,038 \$596,788 \$477,799 \$477,799 \$473,192	\$5,215,203 (LSAC) \$651,900 (LU)
			Cost of Diverting Wastes for Systems Closing	174	\$\$\$\$\$\$\$\$	
			Total Baseline Costs for Systems Remaining Open	173.2	\$1,011,029 \$992,666 \$867,531 \$766,155 \$767,544 \$769,009 \$1,073,878	
		RT TERM	Variable Costs per Year for Systems Remaining Open	173.1	\$208.064 \$230,566 \$190,380 \$134,390 \$126,491 \$246,312	
		TOTAL COSTS - SHORT TERM	Compliance Costs for Systems Remaining Open	173	\$803,986 \$653,677 \$861,038 \$598,788 \$619,263 \$477,799 \$473,192	
ER OPTION		٤	Type of System	1		
L 14 - ENTI			E Size	ı	2222222	
LIGHTWEIGHT AGGREGATE KILNS  DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%)	z ^		Number of Comb.Systems System at Facility Number	1	2 2 4 307 2 2 313 3 314 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
LIGHTWEIGHT AGG DO NI Option (case sensitive):	include CEM costs?>>> (Choices: Yes/No)	SYSTEM DATA	Units Per ! Combustion Co			TOTAL Average Minimum Maximum Median
ه د		S	Facility	3	aaaaa4	

	LIGHTWEIGH	LIGHTWEIGHT AGGREGATE KILNS	E KILNS									
	DO Ni Option (case sensitive):	DO NOT WRITE TO CELL 14 - ENTER OPTION nsitive): Rec(50%)	Ξ TO CELL  ν Rec(50%)	4 - ENTE	R OPTION							
	Include CEM costs?>>> (Choices: Yes/No)	sts?>>>> is/No)	z		<u> </u>	REVENUES AND PROFITS - SHORT TERM	ITS - SHORT TERM					
	SYSTEM DATA						After Cor	After Consolidation			Before	Before Consolidation
Facility	- 3	Number of Comb.Systems				Weighted Average Px per ton for Systems Remaining Open (Excludes Energy	Total Average Revenues for Systems Remaining Open (Inc.	Total Average Revenues for Systems Remaining Open (Inc. Energy Energy Savings)	6	Operating Profits per ton of Hazardous Waste	Operating Profits per ton of Hazardous Waste	Weighted Average Px per ton for Systems Remaining Open (Excludes Energy
Number	r System 7	at Facility	Number 8	Size 10	System 11	5avings) (\$/ton) 179.1	Energy Syngs)	(a/ton)	THEIR SAVINGS)	Durineu 183	184	185
	006004	NNNN®®⊕	307 479 313 314 312 336 225	2222222		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$2,252,801 \$2,252,801 \$1,552,405 \$1,507,247 \$1,207,247 \$1,207,247 \$1,778,209	\$202 \$202 \$202 \$202 \$202 \$202 \$202 \$202	\$202 \$202 \$202 \$202 \$202 \$202 \$202 \$202	\$69 \$84 \$7 \$41 \$34) \$23 \$15 \$56	\$111 \$113 ,\$89 \$30 \$74 \$73 \$73 \$80	2.136 2.136 2.136 2.136 2.136 3.136 3.136
	TOTAL Average Minimum					\$136 (LWPXPT_AC)	Average weighted price per ton (includes Energy Savings)>>>>>	rice per ton vings)>>>>>>	\$202 (LREVPT_AC)			\$136 (LWPXPT_BC)
FI	Maximum Median						Operating Profits per Average >>>>	Operating Profits per ton/% profits margin Average >>>> Median>>>>	20%	\$32 \$32	\$88	64%

Contractional Microsoft (Contraction)   Contraction (Con																-										
Product CIN Conference   Product CIN CONFERE	COMMERCI.	AL INCINERATOR: DO NOT WRITE TO Innelitive):	S 0 CELL 14 · Rec(50%)	· ENTER (	OPTION						,															
Number   N	Include CEM c (Choices: )		z																							
Second September   Second Sec	SYSTEM DATA					TONS OF HAZARDO	US WASTE BURN	Q3																		
Name of   December   State   Control   State																										
Columb   Participa   Columb						Hazardous Waste	Practical	Capacity	9	wakdown o	f Tons Burn	90.	$\perp$	1	A Comment	Months Division	1400K to				Perce	ntile Summa	ry of HW Bu	peu	Facil	tion
1   1   224   M   1440   264   275   2734   486   264   275   2734   486   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   286   2		Comb. Systems	Site ID		Type of		Capacity	Utilization	S abjund	udoes Sc	Vide Use	k deraur	-	stimated Di	ses Solid	s Unk	Total	-	F	Г	D-1,000 1,0	300-5,000	000-10,000	>=10,000	Tons = 0	Tons>0
1   256   M   other   259   371   26%   59   75   75   25   75   75   75   75   75		7.1	8	9	-	1	14	15	16		4	ł			4 1	ł	$\  \ $		Ш		25.1b	25.1c	25.1d	25.16	25.3	25.4
1   254   M   order   2544   4000   2560   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510   2510											ļ.					_	8			:	1	i			c	•
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1	٠.	<b>-</b> ·	328	∑:	rotkiin	9,378	18,880	% à								2 -	200			1 2	2 2	2		2	. 0	-
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1 200   1		۳.	211	ب	rotkin	11,774	21,193	26%									11,7		٥.	8	Za.	<b>2</b>	2	<u>e</u>	Ē.	2,
1   2.00   M   Ilivii   2.4412   49.342   58.54   24.412   49.342   58.54   24.412   49.342   58.54   24.412   49.342   58.54   24.414   49.1   24.444   49.1   24.444   49.1   24.444   49.1   24.444   49.1   24.444   49.1   24.444   49.1   24.444   49.1   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   29.24   24.444   24.244   29.24   24.444   24.244   29.24   24.444   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244   24.244	-	er)	212	ب	rotkiin	11,774	21,193	% 20%									7,75			e :	8 1	2 6	2 6	2 6		
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TOTAL  TO	£;	- «	155	ـ ـ	TOTAL	30,000	16.552	8 %								90	9.19			ē	8	2	2	ē	ā	ē
TOTAL  TO	- ·	, (	4666	۔ د	Total Park	3 5	18 552	%85								99	9,19			na na	na	E	82		ē	5
TOTAL  Average Maximum Madian  CALCULATIONS USED TO ESTIMATE QUANTITY OF EACH TYPE OF WASTE BURNED AT EACH FACILITY  SCALING FOR SCALING FOR STANKER S			612	ى. د	rotkin	9,195	16,552	28%								92	9,19		0	Eu	82	ec	<b>8</b>	8	0	-
TOTAL         281807         28016         210860         0         500,682         0%         0%           Average Michigan Madinan Madinan         Machinan Madinan         CALCULATIONS USED TO ESTIMATE QUANTITY OF EACH TYPE OF WASTE BURNED AT EACH FACILITY.         Facilities Represented:         7.2777         1.2877         1.382         10.363         24.653         650,687         650,687         52%         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687         650,687<	. <del>.</del>	•	222		rotkiln	51,918	83,449	26%								22	51,9		٥	20	80	ē	ā	Ē	0	-
281807 28016 210860 0 600,682 0%  CALCULATIONS USED TO ESTIMATE QUANTITY OF EACH TYPE OF WASTE BURNED AT EACH FACILITY.  Facilities Represented:  12,777 1,382 10383 24,553 5524 6% 42% 105% 1050687																										
281807 28016 2 006.082 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%					Ī																					
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S2% 6% 42% 0%	TOTAL												3													
CALCULATIONS USED TO ESTIMATE QUANTITY OF EACH TYPE OF WASTE BURNED AT EACH FACILITY.  Facilies Represented: 12.777 1.382 10.393 24.653 52% 6% 42% 100%	Averede												25					3								
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20 15 20 1,333 8,687 1,30

Condition   CELL Letter Of TON   Manager CELL Letter   C	NA	NATIONAL   Rec(50%)   NATIONAL   REVENUES   NATIONAL   NATIONAL   REVENUES   NATIONAL	NA															
Name   Color   March	N	N	NAZARDOUS WASTE REVENUES   Total   Type of	∝	CIAL	INCINERATO	RS											
MAZARDOUS WASTE REVENUES	Number of Comb. Systems Site ID   Type of State Stat	Harmonian   Part   Harmonian	HAZARDOUS WASTE REVENUES   Hard   H		se sens	DO NOT WRITE Itive):	TO CELL! Rec(50%	14 - ENTE	R OPTION#									
Number of a facility   Number Size   System   System   Systems   System	HAZARDOUS WASTE REVENUES   Harmonia from HW burned (5/year)   Total Hypured Control Systems Site ID	Number of Comb. Systems   Site ID   Type of Liquids   Studies   Systems   Total   Mumber of Systems   Total   Total   Mumber of Systems   Total   Mumber of Systems   Total	Number of Comb. Systems Site ID   Type of Systems   Liquids   Studges   Solids   Unk.   Total   Imputed   Total   Imputed   Systems   Systems   Liquids   Studges   Solids   Unk.   Total   Imputed   Systems   Systems   Liquids   Studges   Solids   Unk.   Total   Imputed   Systems   Systems   Liquids   Studges   Systems   Systems   Systems   Solids   Unk.   Total   Imputed   Systems		:M costs es: Yes/l	\$? >>>> No)	z											
Combact of Combact Size   Combact	Humber   Size   System   Liquids   Sluidges   Solids   Unik.   Total   Imputed   Imputed   Sluidges   Solids   Unik.   Total   Imputed   Sluidges   Solids   Unik.   Total   Per Ton   32   32   33   327   Lockin   S2.566.592   St. 766.122   Solids   Unik.   Total   Per Ton   St. 235	HW   Number of a Facility   Number Size   System   Liquids   Systems   Size   System   Liquids   Systems   Size   System   Liquids   Studges   Solids   Unix   Total   Reventues   Security   Securi	HW   Number of at Feeling   Number of at Fe		SYSTEM DATA					HAZARDOUS	WASTE REVEN	UES						
Combined Systems         Site ID         Type of the System         Revenues From HW burned (5)-gad (5)-gad (1)         Revenues From HW burned (5)-gad (5)-gad (1)         Revenues From HW burned (5)-gad (5)-gad (1)         Revenues From HW burned (5)-gad (1)         Revenues From (5)-gad (1)         Revenues From HW burned (5)-gad (1)         Revenu	Combined Systems         Site ID         Type of Liquids         Revenues from HW burned (5)-gad / 10.         Revenues Revenues Revenues (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Comb. Systems         Type of strength         Type of strength         Revenues from HM burned (\$\frac{1}{2}\transfers)         Revenues Revenues at Facility         Number (\$\frac{1}{2}\transfers)         Stable (\$\frac{1}{2}\transfers)         According to the facility         Revenues Revenues Revenues at Facility         Revenues Revenues Revenues at Facility         Revenues Revenues Revenues at Facility         Revenues at Facility <th>Crumb. Systems         Size bystem         Type of the control of the</th> <th></th> <th></th> <th>1</th> <th>, , , , , , , , , , , , , , , , , , ,</th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th>•</th> <th>· · · · · · · · · · · · · · · · · · ·</th> <th><u>,</u></th> <th>HW</th> <th>Savinge in Finer</th> <th>Costs from HW</th>	Crumb. Systems         Size bystem         Type of the control of the			1	, , , , , , , , , , , , , , , , , , ,				•		•	· · · · · · · · · · · · · · · · · · ·	<u>,</u>	HW	Savinge in Finer	Costs from HW
## 14-billy Number 5129 575667   1-billy   1-b	## 1 10 11 1 20 20 2 100 25 100 25 100 25 10 20 20 31 10 20 20 31 31 20 31 31 31 31 31 31 31 31 31 31 31 31 31	### 100	## Tabling with the color of th			Comb. Systems			Type of		Revenues	from HW burned	(\$/year)	F-4-5-F	Revenues	Revenues		(ellen)
324 M cother \$223.557 \$50,400 \$42.273 NA \$116.290 \$5664 \$2.235 NA \$325 L crokin \$2.256.692 \$16.620.558 NA \$20.661332 \$874 \$107.541 NA \$325 M crokin \$2.235.7 \$466.128 \$6.901.04 NA \$20.661332 \$874 \$107.543 NA \$466.789 \$6.901.04 NA \$20.601332 \$874 \$107.543 NA \$466.789 \$6.901.04 NA \$20.724.443 \$800.95 NA \$20.724.725 \$1.60.05 NA \$20.925 \$1.60.05 \$20.724.433 \$1.00.05 NA \$20.925 \$1.60.05 NA \$20.925 \$1.6	324 M rother \$223,657 \$50,400 \$42,273 NA \$116,230 \$564 \$52.235 NA \$32,235 NA	224         M         Chief         \$2,23,657         \$50,400         \$4,273         NA         \$116,230         \$56,43         NA           327         L         conden         \$2,23,657         \$50,400         \$4,273         NA         \$6,600         \$40,3176         NA           326         M         conden         \$2,100,000         \$40,273         NA         \$6,000         \$40,3176         NA           326         M         conden         \$2,100,000         \$30,000         \$30,000         NA         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000         \$6,000 <th>324         M         other         \$22,567         \$50,400         \$42,273         NA         \$116,230         \$56,43         NA           327         L         robbin         \$22,665,32         \$1,626,565         \$1,626,565         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33&lt;</th> <th><u></u></th> <th>/stem</th> <th>at Facility</th> <th>Number</th> <th></th> <th>System</th> <th>4</th> <th>Siudges 27</th> <th>Solids 28</th> <th>Z Quk.</th> <th>l otal</th> <th>rer ion</th> <th>(\$/Week)</th> <th>(ayr)</th> <th>(\$/ton)</th>	324         M         other         \$22,567         \$50,400         \$42,273         NA         \$116,230         \$56,43         NA           327         L         robbin         \$22,665,32         \$1,626,565         \$1,626,565         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,001,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33         \$10,01,301,33<	<u></u>	/stem	at Facility	Number		System	4	Siudges 27	Solids 28	Z Quk.	l otal	rer ion	(\$/Week)	(ayr)	(\$/ton)
M         other         \$22,567         \$60,400         \$42,273         NA         \$116,230         \$564         \$2,236         NA           L         rockin         \$22,666,582         \$1,766,182         \$16,628,568         NA         \$20,961,332         \$809         \$403,103         NA           M         rockin         \$43,187         \$50         \$1,766,182         \$16,628,568         NA         \$80,061,2213         \$874         \$16,638,578         NA           NA         rockin         \$21,33,200         \$326         \$18,600,957         NA         \$20,74433         \$8004         \$3896,498         NA           NA         rockin         \$21,33,200         \$226         \$18,600,957         NA         \$20,74433         \$8004         \$3896,498         NA           NA         rockin         \$21,33,200         \$226         \$18,600,957         NA         \$20,7443         \$8004         \$3896,498         NA           NA         rockin         \$21,33,200         \$26,600         \$77,4723         NA         \$20,7443         \$8004         \$3896,444         NA           NA         rockin         \$1,219,988         \$1,197,550         \$6,477,423         NA         \$18,884,931         \$755	M         other         \$22,567         \$60,400         \$42,273         NA         \$116,230         \$564         \$2,235         NA           L         rotkin         \$2,566,592         \$1,766,182         \$16,628,568         NA         \$20,961,332         \$809         \$403,103         NA           M         rotkin         \$2,133,200         \$326         \$18,600,957         NA         \$81,122,13         \$804         \$304         \$16,656         NA           NA         rotkin         \$2,133,200         \$326         \$18,600,957         NA         \$80,610,41         NA         \$806,056         NA         NA         NA         NA         \$10,000         \$304,42         NA         NA         \$10,000         \$20,47,43         \$904         \$306,47         NA         NA         \$10,000         \$20,47,43         NA         \$10,000         \$20,47         NA         \$20,600         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300         \$300	M         other         \$22,567         \$50,400         \$42,273         NA         \$116,230         \$564         \$2.255         NA           L         roxkin         \$2566,592         \$1,766,182         \$1,628,568         NA         \$20,961,332         \$809         \$403,103         NA           M         roxkin         \$256,592         \$1,766,182         \$1,628,688         \$10,1045         NA         \$819,213         \$809         \$403,103         NA           NA         roxkin         \$2,132,200         \$326         \$18,500,957         NA         \$20,724,443         \$804         \$398,548         NA           NA         other         \$500,5385         \$275,541         NA         \$300,724,443         \$804         \$398,548         NA           NA         other         \$500,5385         \$275,541         NA         \$300,724,443         \$804         \$304,744         NA           NA         cokin         \$1,219,598         \$1,197,553         \$477,423         NA         \$31,680,596         \$171,096         \$228,472         NA           L         roxkin         \$1,219,598         \$1,197,533         \$477,423         NA         \$38,949,931         \$7755         \$171,096         \$228,472	M other \$22,557 \$50,400 \$42,273 NA \$116,230 \$564 \$2,235 NA chickin \$2,666,922 \$1,706,132 \$16,028,658 NA \$20,0061,32 \$8709 \$403,103 NA chickin \$2,133,200 \$326 \$18,500,047 NA \$20,001,24 33 \$870 \$403,103 NA chickin \$2,133,200 \$326 \$18,500,047 NA \$20,724,433 \$904 \$398,548 NA chickin \$2,133,200 \$326 \$13,800,047 \$73,433 \$807,74,433 \$904 \$398,548 NA chickin \$2,133,200 \$326 \$1,300,047 \$73,433 \$904 \$31,001,98 \$10,000 \$308,540 \$1,001,98 \$11,001 \$917,500 \$61,107,653 NA \$11,001 \$917,500 \$1,107,653 NA \$10,000,556 \$171,056 NA \$10,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 \$171,000,56 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\$566/095         \$386         \$16,656         NA           NA rotkin         \$2,133,200         \$326         \$18,590,987         NA         \$20,724,483         \$904         \$396,548         NA           NA cher         \$2,133,200         \$326         \$18,590,987         NA         \$20,724,483         \$904         \$396,548         NA           NA cher         \$20,732,200         \$326,533         \$1,97,560         \$6,477,423         NA         \$80,431         \$756         \$10,00         NA           L rotkin         \$1,219,568         \$1,197,560         \$6,477,423         NA         \$8,844,931         \$755         \$17,066         NA           L rotkin         \$1,219,568         \$1,197,560         \$6,477,423         NA         \$8,844,931         \$755         \$17,066         NA           L rotkin         \$1,219,568         \$1,197,560         \$6,477,423         NA         \$8,844,931         \$755         \$17,066         NA           L rotkin         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\$6,901,045	₹ Z	\$20,961,332 \$8 192,213	\$809	\$403,103 \$157,543	∢ ∢ Z Z	∢ ∢ Z Z
NA rotkiln 82,133,200 8326 \$18,580,957 NA \$20,724,483 \$804 \$398,548 NA NA other \$2,133,200 \$3256 \$13,680,533 \$827,521 \$11,077,663 NA \$11,880,585 \$1,099 \$228,472 NA \$11,880,585 \$1,099 \$228,474 NA NA other \$1,219,586 \$1,197,580 \$6,477,423 NA \$8,894,931 \$755 \$171,096 NA \$12,19,988 \$1,197,580 \$6,477,423 NA \$8,894,931 \$7755 \$171,096 NA	NA rotkin \$2.133,200 \$326 \$18,590,957 NA \$20,724,483 \$804 \$389,548 NA NA Other \$2.133,200 \$326 \$18,590,997 NA \$20,724,483 \$804 \$389,548 NA NA Other \$2.133,200 \$326,533 \$13,000 \$72,724,483 \$804 \$3.90,544 NA COKIN \$8,577,025 \$11,300,097 NA \$11,800,039 \$17,069 \$11,900,044 NA \$11,800,039 \$1,197,550 \$6,477,423 NA \$8,849,331 \$775 \$171,066 NA NA \$11,919 \$8,571,969 \$1,197,550 \$6,477,423 NA \$8,894,331 \$775 \$171,066 NA NA \$1,197,998 \$1,197,550 \$6,477,423 NA \$8,894,331 \$775 \$171,066 NA \$1,197,998 \$1,197,550 \$6,477,423 NA \$8,894,331 \$775 \$171,066 NA \$1,197,998 \$1,197,550 \$6,477,423 NA \$18,894,331 \$775 \$171,066 NA \$14,1939 \$26,575,994 \$1,190,059 \$26,594,044 NA \$14,1939 \$26,575,994 \$1,190,059 \$26,594,044 NA \$14,1939 \$26,575,994 \$1,190,059 \$26,594,044 NA \$14,1939 \$26,575,994 \$1,190,1004 NA \$14,190,190 \$1,490,045,994 \$1,100,1004 NA \$14,190,190 \$1,490,045,994 \$1,100,1004 NA \$14,100,190 NA \$14,10	NA rokin S2, 133, 200 S326 S16, 500, 957 NA \$20,724,483 S904 S386, 548 NA NA Other S2, 133, 200 S326 S16, 500, 957 NA \$10,500,	NA other 82,133,200 8336 \$18,690,967 NA \$20,724,483 \$90,4 \$386,548 NA NA other \$505,332 \$139,007 NA \$10,000,532 \$1,009 \$13,00 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000,500 \$1,000				329	≥≥	rotkijn	\$491.875	\$0,000	\$374.220	≨	\$866,095	\$388	\$16,656	Z	¥ Z
NA other \$2,133,205 \$18,500,957 NA \$207,54433 \$904 \$398,648 NA NA rotkin \$1,219,968 \$1,197,563 NA \$11,800,595 \$1,069 \$228,472 NA NA rotkin \$1,219,968 \$1,197,550 \$6,477,423 NA \$8,894,331 \$775 \$171,056 NA	NA other \$2,133,200 \$3256 \$18,500,957 NA \$20,724,483 \$504 \$398,548 NA NA rotkin \$1,219,568 \$11,077,663 NA \$11,680,0356 \$1,069 \$228,472 NA NA rotkin \$1,219,568 \$1,197,560 \$6,477,423 NA \$88,64,311 \$775,659 \$171,056 NA	NA other \$2,133,200 \$326 \$16,390,597 NA \$12,0724,483 \$904 AAA A NA other \$2,1343,200 \$326,353 \$16,390,597 NA \$11,076 \$12,076 \$10,076 \$20,009 \$20,009 \$20,009 \$11,075 \$10,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$11,076 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$10,009 \$	NA other \$2.133,200 \$236 \$16,500,536 \$16,500,536 \$10.069 \$2326,720 NA other \$2.133,200 \$236,543 NA \$11,800,536 \$1,006 \$2324,72 NA Cother \$8.27,224,32 NA \$11,800,536 \$1,006 \$2224,72 NA Cother \$1.20,968 \$1.197,550 \$6.477,423 NA \$8.84,931 \$755 \$171,056 NA COTHER \$1.20,968 \$1.197,550 \$6.477,423 NA \$8.84,931 \$755 \$171,056 NA NA NA COTHER \$1.20,968 \$1.197,550 \$6.477,423 NA \$8.84,931 \$755 \$171,056 NA NA NA COTHER \$1.197,550 \$6.477,423 NA \$8.84,931 \$755 \$171,056 NA NA NA COTHER \$1.197,550 \$6.477,423 NA \$8.84,931 \$755 \$177,056 NA NA NA COTHER \$8.14,999 \$8.56,359,994 \$1.160,059 \$6.36,174,999 \$1.100,059 \$1.300,1004 NA \$1.107,1689 \$2.253 \$109,172 NA \$1.40,192			- 8	486	ž	rotkiln	\$2,133,200	\$326	\$18,590,957	¥	\$20,724,483	\$904	\$398,548	¥	¥
NA rotkin \$8.280,533 \$197,550 \$1.007 \$81.009 \$1.008 \$1.009 \$228,472 NA \$1.009 \$1.009 \$228,472 NA \$1.000 \$1.219,500 \$1.307,500 \$56,477,423 NA \$1.000 \$251,300 \$1.000 \$1.219,500 \$1.107,500 \$56,477,423 NA \$1.000 \$1.000 \$1.219,500 \$1.107,500 \$56,477,423 NA \$1.219,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$1.107,500 \$	NA other \$506,352 \$1,107,663 NA \$11,065 \$1,069 \$228,472 NA \$1,000	NA orkin 8, 228, 533 \$229, 521 \$1,077,663 NA \$11,890,556 \$1,059 \$228,472 NA CHRIN 8, 2827,022 \$1,380,057 \$7,845,391 NA \$88,11,018 \$17,19,958 \$1,197,550 \$6,477,423 NA \$88,194,931 \$775 \$171,096 NA CHRIN \$1,219,958 \$1,197,550 \$6,477,423 NA \$88,194,931 \$775 \$171,096 NA NA CHRIN \$1,219,958 \$1,197,550 \$6,477,423 NA \$88,194,931 \$775 \$171,096 NA NA CHRIN \$2,199,56 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,596 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,190,996 \$1,1	NA other \$505.353 \$229.751 \$11,077.663 NA \$180,053 \$1,069 \$222,472 NA NA rockin \$1,219.968 \$11,197.560 \$6,477,423 NA \$88,11,1081 \$17,064 NA			7	487	¥	other	\$2,133,200	\$326	\$18,590,957	¥	\$20,724,483	\$304	\$398,548	¥ Z	¥ Z
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L rotkiin \$1,219,986 \$1,197,550 \$6,477,423 NA \$8,894,931 \$755 \$171,056 NA Registry 10,100	L rotkiin \$1,219,956 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA L rotkiin \$1,219,956 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA L rotkiin \$1,219,956 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA R M rotkiin \$8,299,954 \$1,190,059 \$5,360,2691 NA \$1,4829,130 \$382 \$226,777 NA \$1,4829,130 \$382 \$226,777 NA \$1,410,059 NA \$1,107,1869 \$35,882,172 \$109,172 NA \$1,107,1869 \$35,882,172 \$109,1004 NA \$1,107,1869 \$35,892,12,921 NA \$1,1850,1004 NA \$1,107,1869 \$35,892,12,921 NA \$1,483,567 \$830 \$4,140,192 NA \$6,205,333 \$675 \$119,333 NA L rotkiin \$1,483,567 \$830 \$4,140,192 NA \$6,205,333 \$675 \$119,333 NA L rotkiin \$1,483,567 \$8030 \$5,140,192 NA \$6,205,333 \$675 \$119,333 NA \$1,40,192 NA \$3,4620,986 \$667 \$665,788 NA \$1,40,192 NA \$2,4620,986 \$667 \$665,788 NA \$1,40,192 NA \$2,4620,986 \$667 \$665,788 NA \$1,40,192 NA \$2,4620,986 \$667 \$665,788 NA \$1,40,192 NA	L rotkin \$1,219,956 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA M inji \$6,675,960 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA M inji \$6,675,969 \$1,197,550 \$6,477,423 NA \$8,884,931 \$755 \$171,056 NA M rotkin \$8,299,964 \$1,190,059 \$5,399,116 NA \$14,829,130 \$382 \$226,176 NA \$1,41,939 \$5,833,969 \$35,952,691 NA \$14,829,130 \$382 \$226,176 NA \$1,41,939 \$5,833,969 \$35,901,004 NA \$11,071,869 \$35,321,221 NA \$1,433,67 \$800,77 \$830 \$4,140,192 NA \$6,205,333 \$675 \$119,333 NA L rotkin \$1,463,567 \$630 \$4,140,192 NA \$6,205,333 \$675 \$119,333 NA L rotkin \$1,463,567 \$630 \$2,4140,192 NA \$3,4620,986 \$667 \$665,788 NA \$1,755,539 \$403,830 \$26,461,617 NA \$3,4620,986 \$667 \$665,788 NA \$1,755,539 \$403,830 \$26,461,617 NA \$3,450,939 \$365 \$365,788 NA \$1,950,939 \$119,333 NA \$1,950,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,939 \$110,93	L rockin 51,219,988 51,197,550 56,477,423 NA 58,894,931 5775 5171,056 NA M Horin 51,219,988 51,197,550 56,477,423 NA 58,894,931 5775 5171,056 NA M Horin 51,219,988 51,197,550 56,477,423 NA 58,894,931 5775 5171,056 NA M Horin 51,219,988 51,197,550 56,477,423 NA 58,894,931 5775 5171,056 NA M Horin 51,219,988 51,197,550 59,477,423 NA 514,829,190 525 5171,056 NA M rockin 58,299,994 51,160,059 55,399,116 NA 514,829,190 5392 5285,176 NA 514,049,192 NA 514,071,889 5773 5273,12,22 NA 514,071,899 53,410,735 5690 574,55,539 54,140,192 NA 56,205,333 5675 5119,333 NA L rockin 51,463,567 5630 54,140,192 NA 56,205,333 5675 5119,333 NA L rockin 51,463,567 5630 54,140,192 NA 56,205,333 5675 5119,333 NA 51,7755,539 5403,830 526,451,617 NA 534,620,996 5667,788 NA 51,7755,539 5403,830 526,451,617 NA 534,620,996 5667,788 NA 5119,333 NA 5119,3			- (	603	≨.	rotkiln	\$8,267,022	\$1,380,067	\$78,463,991	<b>₹</b> \$	\$88,111,081	\$917	\$1,694,444	₹ S	V V
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SYSTEM DATA					COMPLIANCE COSTS	COSTS						
		,										
Number of	Number of					Compliance Costs	e Costs				Comp., Conf., DRE	Feed Control
Units per	Comb. Systems	Site ID	į	Type of	Annualized	Annual	Variable	Total	Permitting	CEM	Testing	Costs
Comb. system	at Facility	yanmoer ×	olze 10	aystern 11	Capital 53	rixeu O/M	5.5.5	756 ·	57	58	59	194
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_	-	327		rotkiln	\$48,787	\$52,163	\$2,322	\$353,754	\$5,000	<b>%</b>	\$2,994	\$250,481
_	-	325	∑:	rotkiln	\$43,113	\$49,270	\$2,235	\$330,051	\$5,000	Q (2	\$8,145	\$235,433
-	- 1	359	Σ;	rotkiin	\$93,720	\$277,758	\$32,376	\$624,858	000,00	<u> </u>	- 0, 4 - 0, 10 - 0, 10	\$221,003
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-	က	210		rotkiln	\$61,006	\$58,395	\$2,599	\$613,688	\$5,000	\$0	\$2,994	\$491,688
	က	211	_	rotkiln	\$52,657	\$61,684	\$6,404	\$374,654	\$5,000	\$0	\$2,994	\$253,908
—	က	212	ب	rotkiln	\$89,550	\$54,338	\$3,462	\$246,636	\$5,000	\$0	\$2,994	\$99,285
<del>-</del> ,	<del>-</del> ·	503	∑:	liqin.	\$72,822	\$101,433	\$25,778	\$254,119	\$5,000	Q 6	64,791	\$54,080
<b>ι</b>	<b>-</b> ,	214	Σ.	rotkiin	\$30,320 \$40,403	<u></u>	45,139 907,409	\$12,012	93,000	9	44,131 62 004	\$211.360 \$211.360
- T	- •	909	<b>_</b>	TOIKIII OFFIII	\$43,707 \$23,026	<b>⊋</b>	\$02,703	\$227,000	\$5,000	Q 6	\$5.489	\$99,559
- •		331		rotkiin Kiin	\$21,569	<b>9</b> €	\$8,839	\$255,997	\$5,000	9	\$2,994	\$225,589
- +	- ~	3339		rotkiin Kiin	\$44.281	\$49.865	\$1.287	\$503,567	\$5,000	0 <b>\$</b>	\$8,145	\$408,134
		333b	· _	rotkiin	\$44,281	\$49,865	\$1.287	\$503,567	\$5,000	<b>%</b>	\$8,145	\$408,134
		612	۰	rotkiln	\$35,593	\$45,434	\$1,686	\$95,820	\$5,000	\$0	\$8,842	\$13,107
• •	· <del>-</del>	222		rotkiln	80	80	\$0	<b>\$</b>	\$5,000	\$0	\$6,347	<b>2</b> 0
										-		
•												
TOTAL					\$995,886	\$1,317,544	\$325,905	\$6,637,970	\$100,000	\$0		
Average				•			\$16.295	\$331,898	•		•	
Minimim												
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Median						: : :	;			٠.		
						Note: Total Annua	Il Compliance Co	sts Also Include F	Note: Total Annual Compliance Costs Also Include Feed Control Costs.			

Number of Units per Comb. System 7 1 1 1	Include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA  Number of Number of Units per Comb. Systems Comb. System at Facility  7 7 7.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Site ID Number 8 8 324 327 325 359 486 601 603 211 2112 2112	Siz T L L Z Z Z Z Z Z L Z J Z Z Z Z Z Z Z Z Z	<b>%</b> E	COMPLIANCE COSTS, CONTINUED Incremental Residual Quantity of Disposal Dry Residuals Cost (tons/ry) (\$/yr) 59 60	Residual Disposal Cost (\$/yr)	Number of Weeks Required to Shutdown 61	Shutdown Analysis HW burning Net Reve Revenues Lost Du Lost During Shutdown (\$\$)	Analysis Net Revenues Lost During Shutdown (\$)	Annualization of Shutdown Costs (\$/year) 64	Total Annual Compliance Costs 65 65 834,650 \$46,294 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,973 \$203,	Total Annual Compliance Costs per Ton (\$/ton) 66 66 65 778 \$2.378 \$2.378 \$2.34 \$2.34 \$3.3 \$3.3 \$3.3 \$3.3 \$3.3 \$3.3 \$3.3 \$
TOTAL Maximum Median	mmm-	209 214 609 331 333a 333b 612 222	עררררΣΣ	Inginj rotkijn rotkijn rotkijn rotkijn rotkijn	<b>9</b>					Named: CITAC	\$81,864 \$381,864 \$237,611 \$237,611 \$516,712 \$516,712 \$109,663 \$11,347 \$6,834,682 \$11,347 \$880,366 CIMEDPT>>>	\$12 \$2 \$8 \$8 \$56 \$56 \$12 \$0 \$151 \$151 \$151 \$151 \$151 \$151 \$151 \$

			Annual Current Currents Profits Profits Costs Profits Profits Currents Currents Currents Currents Currents Current Cur	72.1 73 74 74.a 74.b 74.c	\$6.697 (\$1,263,354) (\$6,133) 1 0 0 5204 \$15,682,932 \$605 0 0 0 5399 \$2,204,128 \$235 0 0 0 0 5359 \$1,117 (\$1,590,383) (\$730) 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$6,697
			Total  Variable Variable Annual Costs Costs Baseline Por Year Costs	71	37 \$77.533 \$1.2 57 \$1647.526 \$5.5 58 \$165.42 \$5.5 59 \$10.45.45 \$5.5 51.07.40.625 \$6.5 51.07.40.625 \$6.5	
		BASELINE COSTS OF BURNING HAZARDOUS WASTE	Fixed Annual Fixed V Capital O&M	\$69\$	5.55 \$1,604,338 [7.58 \$1,004,338 [7.58 \$1,004,338 [7.58 \$1,07,039 [7.58 \$1,107,039 [7.58 \$1,107,039 [7.58 \$1,107,039 [7.58 \$1,07,039 [7.58 \$1,004,339 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,004,537 [7.58 \$1,	
		BASELINE COSTS OF BUF	Estimated E Number of Ni FTEs Per F	67.2 67.3	888887878888888888888888888888888888888	
COMMERCIAL INCINERATORS DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%)	S?>>>> N		ms Site ID	7.1 8 10 11	324 M 327 M 327 M 328 M 486 M 487 M 601 NA 603 NA 210 L 210	
COMMERCIAL INCINERATORS DO NOT WRITE T Option (case sensitive):	Include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA	Number of Units per	Number Comb. System 3 7	3 7 7 2 3 7 7 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Maximum Median

median baseline operating profits per fon from MEDIANPRFT macro

•				Current Operating Profits (without capital costs) (\$/ton)	74.3	(\$4,007)	\$683	(\$275)	\$811 \$813	\$729	\$866	\$495 \$470	\$382	\$74 \$195	\$634	\$134	\$488 0.470	\$515	\$496	000			\$245 (\$4,007) \$866	
			S, con.	Total Annual Baseline Costs (without capital costs) (\$/ton)	74.2	\$4,572	\$125 • <b>\$1</b> 82	\$487 \$663	<b>\$</b> 93	\$340	\$51	\$260 \$286	\$374	\$179	\$79	\$219	\$208	\$160 \$160	\$179	2			\$444 \$51 \$4,572	
			BASELINE COSTS, con.	Total Annual Baseline Costs (without capital costs) (\$/year)	74.1	\$941,743	\$3,251,864	\$1,480,220	\$2,133,669	\$3,779,425	\$4,878,847	\$3,065,302 \$3,366,866	\$4,400,809	\$4,021,318	\$5,403,876	\$6,882,557	\$6,991,563	\$1,472,587	\$1,646,885	\$9,192,115			\$3,912,566 \$941,743 \$9,192,115	
	R OPTION			Type of System	11	other	rotkiin	rotkiin	rotkiln	other	rotkiln	rotkiln	rotkiln	liqini	rotkiin	rotkiln	rotkiln	rotkiin	rotkiln	rotkiin		. *		
	- ENTE			Size	10	Σ	_ 2	ΣΣ	¥ ž	₹ Ž	¥		<u> </u>	≥ ≥	ب ₹	٠ _	۔ ب	<b>ل</b> ـ لـ	┙.	_				
·	TO CELL 14 Rec(50%)	Z		Site ID Number	8	324	327	320 320	486	604	603	210	212	209	609	216	334	333b	612	77.7	-			
CIAL INCINERATORS	DO NOT WRITE TO CELL 14 - ENTER OPTION itive):	s? >>>> 'No)		Number of Comb. Systems at Facility	7.1		<del>- •</del>	÷ <del>•</del>	~ ~	v <del>-</del>	· <del>-</del>	ကက	) m	· ·	· - •	<del>-</del>	← (	က က	· က	<del>-</del>				
COMMERCIAL	DO N Option (case sensitive):	Include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA	Number of Units per Comb. System	7	_	Ψ,	<del></del>	, <del></del>		- <del>-</del>	· ·	<del>-</del> <del>-</del>	₩.	: - <del>-</del>		· ·	<del>, , ,</del>	· <del></del>	<del>-</del>		TOTAL	Average Minimum Maximum Median	
_		. <del>.</del>		Facility	3	-	2.0	ლ <b>4</b>	ıΩı	ဂ ဖ	^	<b>ω</b> α	ο Φ	o (	2 =	12	13	4 7	4	15				

COMMERCIAL INCINERATORS	DO NOT WRITE TO CELL I4 - ENTER OPTION Option (case sensitive): Rec(50%) Include CEM costs? >>>> N	(Choices: Yes/No) SYSTEM DATA BASELINE EMPLOYMENT IMPACTS	Option: Rec(50%)	Price Pass-Through Assumed: 75%	ŭ E	7.1 8 10 11 190 191 192	7 7 7.1 8 10 11 190 191 192  1 1 324 M other 31 31 31 31 31 31 31 31 31 31 31 31 31	
COMMERC	Option (case	(Choices: SYSTEM DA		Number	Units pe	7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

COMMERCIAL INCINERATORS DO NOT WRITE TO CELL M - ENTER OPTION # Option (case sensitive): Rec(50%)	INCINERATO DO NOT WRITE tive):	RS : TO CELL M Rec(50%)	4 - ENTER	OPTION #								• •						. :				
(Choices: Yes/No) SYSTEM DATA	(o)	2			BASIC SCREENS																	
Nember of	Number				New Compilance Costs as a	-	Used fo	r Percentik	Used for Percentile Summary Table	2	Total Baseline and Incremental Compliance Costs		Baseline O&M and incremental C Complance Costs	Compliance Costs	8	·	sed for Perc	Used for Percentile Summary Table	iry Table		5	Compliance Costs as Percent of
Facility Units per Number Comb. System	Comb. Systems at Facility 7.1	Site ID Number 8	Size 10	Type of System 11	of Baseline HW Burning Costs 78	<10% 79	10-20% 80	21-50%	51-75% 82	>75% 83	as Percent of HW Revenues 84		as Percent of HW Revenues 85	Waste Burning Revenues 88	Not Burning HW 89	<1 <b>0%</b>	10-20% 90.1	21-58% 90.2	<b>51-75%</b> 91	>75% 92	\$ 8	Waste Burning Operating Profits 93
~ 10 4 20 20 20 P 20 20 20 20 20 20 20 20 20 20 20 20 20		324 325 325 325 336 487 601 210 210 212 212 212 213 333 331 333 333 333 333	Z-ZZ\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	other rotkin rot	36% 73% 73% 73% 73% 73% 73% 73% 73% 73% 73	0000	000000++000000++00	-00-000000000000000		000000000000000000000000000000000000000	1608.4% 28.9% 361.3% 361.5% 20.8% 20.8% 61.3% 61.3% 61.7% 81.7% 81.7% 81.7% 81.7% 81.7% 81.7% 81.7% 81.7% 81.7% 81.7%		172 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	# \$4.5 \$4.5 \$4.5 \$4.5 \$4.5 \$4.5 \$4.5 \$4.5		00	,		000-000000000000000	-00000000000000000000000000000000000000		399 399 399 398 398 398 398 398 398 398
TOTAL Average Minimum Maximum Median						70%	20%	10%	%0	%0					•	%06	<b>%</b> 0	%0	2%	2%		

S o o	COMMERCIAL INCINI DO NOT Option (case sensitive): Include CEM costs?>>>>> (Choices: Yes/No) SYSTEM DATA	COMMERCIAL INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTION # Option (case sensitive):  Rec(50%)  Include CEM costs? >>>>>  (Choices: Yes/No)  SYSTEM DATA	RS TO CELL 14 Rec(50%)	- ENTEF	R OPTION #1	PRICES										
1	Number of Units per	Number of Comb. Systems	B .	ä	Type of	Weighted Average Price Currently Charged	Operating Profits as a % of Weighted Average	36	Use	Used for Percentile Summary Table	entile Sumn	nary Table	%09K	Amount Prices Would Need to Increase to Cover Baseline and Compliance Costs	Percentage Increase in Prices Required to Cover Baseline and Compliance Costs	Total New Price Required to Cover Costs (\$ffon)
ا ا	Comb. system 7	at racility 7.1	8 8	11	aystem 11	96	96.1	96.2	96.3	96.4	96.5		96.6	97	98	66
- U m 4 u u u r t t t t t t t t t t t t t t t t			324 325 326 359 486 486 601 210 210 210 209 216 333 333 3338 3339 612 222	SIZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	other rotkiin rotkiin rotkiin rotkiin other other other rotkiin rotkii	\$564 \$809 \$374 \$304 \$1,069 \$1,069 \$755 \$755 \$755 \$755 \$755 \$755 \$755 \$75	-1087% 778% 277% -188% 80% 80% 47% 92% 48% 39% 98% 39% 56% 62% 56% 56%		00000000000000000	000000000000000000000000000000000000000	00-000-00-000000		0-000-00000-0	\$8,511 (\$591) (\$198) \$1,014 (\$746) (\$746) (\$747) (\$682) (\$247) (\$247) (\$247) (\$247) (\$65) (\$65) (\$65) (\$323) (\$323) (\$323) (\$323) (\$323) (\$323) (\$323)	1508% -73% -23% -23% -33% -33% -33% -33% -33% -11% -11% -61% -48% -57% -66%	\$9,075 \$218 \$678 \$11402 \$158 \$158 \$188 \$85 \$482 \$482 \$429 \$726 \$129 \$128 \$128 \$128 \$128 \$128 \$128 \$128 \$128
AV AW	TOTAL Average Minimum Maximum Median					\$99 <b>\$</b>	56% (CI%PRFT_B)	8	•	7	· φ		0			
												,				

I DRAFT: July 1999

	Do systems have the capacity to burn the LONG TERM BEQ?	OF 67 ST	
	Do systems have the capecity to burn the SHORT TERM BEQ?	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
EQs.	Long Term ΩPractical Capacity (tons)	2573% 11% 315% 311% 311% 22% 23% 443% 443% 425% 425% 425% 425% 425% 425% 425% 425	
CAPACITY TO MEET STATIC BEQI	Short Term Long Term BEQ/Practical Capacity (tons) 111	4,444 89 89 89 89 89 89 89 89 89 89 89 89 89 8	
0	mmary Above BEQ 109	0	<b>%</b> 06
	Balow BEC Above BEQ 77 109	-00-00000000000000	<b>10%</b>
	At current prices, will units need to increase the quentity of waste they burn in the LOW DEN7 7 20%, 106	\$ 5 5 £ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	mery Above BEQ 105	00	<b>%</b>
	Percentile Summary     Batow BEQ   Above   C40%   S40%   S40%	-00-00000000000000	10%
	At current prices, will units need to increase the quantity of was they burn in th SHORT TERM?	8 6 5 8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
QUANTITIES (BEQ)		6.539 6.358 6.358 12,500 12,500 13,039 4,030 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730 14,730	
STATIC BREAK-EVEN QUANTTIES (BEQ)	Short Term Long Term Braak-even Tons Required to Cover Required to Cover Compliance and Compliance and O&M Baseline Costs (fores) 100 101	7.208 2.638 3.182 7.186 1.366 1.786 2.281 2.281 2.281 2.281 2.281 2.281 1.070 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356 8.356	
ER OPTION	Type of System 11	other rocken rocken rocken rocken other rocken rocken rocken rocken rocken rocken	
, CELL 14 - EN 10(50%)	Site ID Number Size 8 10	2324 M 2327 M 2327 M 2327 M 2327 M 2327 M 2327 M 2427 M 24	
COMMERCIAL INCINERATORS  DO NOT WRITE TO CELL IA - ENTER OPTION Option (case sensitive): Rec(50%) Include CEM costs? >>>> N (Cholces: Yearko) SYSTEM DATA	Number of Comb. Systems Site ID at Facility Number 7.1 8		
COMMERCIAL INCINE COMMERCIAL INCINE Option (case sensitive): Include CEM costs? >>>>> (Cholose: YearNo)	_		TOTAL Average Minimum Maximum Median
	Facility Number		

-	COMMERCIAL	COMMERCIAL INCINERATORS	S							
	DO N Option (case sensitive):	DO NOT WRITE 1 sitive):	TO CELL 14 - ENTER OPTION Rec(50%)	- ENTER	OPTION			•	•	
	Include CEM costs? >>>> (Choices: Yes/No)	(S? >>>>	z			PASS-THROUGH				
	SYSTEM DATA		÷			SCENARIO	DYNAMIC BREAK-EVEN QUANTITY ANALYSIS	AK-EVEN QUAI	NTITY ANAL)	rsis
									: :	
Facility	Number of Units per	Number of Comb. Systems		•	Type of	Pass Through Chosen	Pass Through Scenario:	cenario: rm BEQ	75% Long	Long Term BEQ
Number 3	Comb. System	at Facility 7.1	Number 8	Size 10	System 11	114	(tons) 115	% BEQ 116	(tons) 117	% BEQ 118
. 404 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 2 & 4 & 6 & 6 \( \text{\cappa} \) \( \	00	324 327 327 328 359 486 487 601 210 211 212 212 214 609 609 612 333 3338 3338 612 222	Z J Z Z Z Z Z Z Z J J J J Z Z J J J J J	other rotkiin	\$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20	6,554 2,066 3,066 1,329 1,722 2,227 2,227 2,227 2,227 2,234 3,164 3,164 3,164 3,164 3,170 2,557 1,743 3,299	3% 1006% 306% 32% 1725% 1332% 499% 3412% 372% 465% 428% 2109% 388% 1062% 360% 360% 360% 1574%	8,673 5,234 5,726 11,162 2,978 4,010 5,076 5,482 6,331 4,777 5,450 13,866 12,702 7,878 17,521 6,677 4,666 4,666 3,342 7,689	2% 495% 164% 20% 770% 572% 219% 1753% 186% 246% 246% 246% 162% 162% 105% 197% 197% 197%
	TOTAL Average Minimum Maximum Median								\$50,000	

	COMMERCIAL INCINERATORS	INCINERATOR	<b>(</b> 0						
	DO N Option (case sensitive):	0	IT WRITE TO CELL 14 - ENTER OPTION Rec(50%)	- ENTER	OPTION				
	Include CEM costs? >>>> (Choices: Yes/No)	s? >>>> No)	Z						
	SYSTEM DATA				-	CAPACITY CONSTR	CAPACITY CONSTRAINTS FOR CONSOLIDATION ROUTINE	<b>JLIDATION ROL</b>	JTINE
Facility	Number of Units per	Number of Comb. Systems	Site ID	S.79	Type of	Practical Capacity (1996 tons)	Permitted Capacity	Excess Capacity 1995	Min. Capacity
3	7	7.1	8	10	11	186	187	188	189
- 10 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			324 327 327 328 329 329 486 487 601 210 210 210 210 333 3338 3338 612 612	Z - Z Z Z Z Z Z Z Z	other rotkiin	1800 60,000 33,000 NA 40,000 140,000 29,333 29,333 29,333 32,390 42,500 120,000 60,000 13,333 13,333 60,000	2,200 102,000 60,856 57,500 57,500 140,000 150,000 73,667 73,667 73,667 73,667 39,420 147,000 80,500 84,000 25,000 25,000 88,000	1594 34,083 23,622 (2,234) 17,065 17,065 17,660 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,560 17,	1,800 60,000 33,000 0 0 40,000 140,000 29,333 29,333 29,333 29,333 12,900 120,000 60,000 60,000 13,333 13,333 60,000
	TOTAL Average Minimum Maximum Median								

Continue that   Continue tha																							
Stock Clinical Valve)   Stock Clinical Manage of Number of Numbe	Option (car	INCIAL I	NCINERATOR DO NOT WRITE T Ive):	10 CELL 14 Rec(50%)	- ENTER (	OPTION																	
Number of Cash Sylvans State   Part	Include CE (Choice	EM costs?		z			* .																
Number of Numb	SYSTEMD	DATA				Š	HORT TERM CONSO	LIDATION M	ODULE; pass		rlo:		75%										
Number of Number of System State   Type of Section   Type of Sec							ass Through:	75%					N.										
Comb System         Site Size with bloomer Size Size with Storing Stor			Number of Comb. Systems	Site		Type of	Below	Facility		1st Heration	Continue	Facility		2nd fteration				3rd Iteration		Facility		4th Iterat	
1   1   224   M   other   1   000   M   000	- 1		at Facility	Number 8			Short Term BEQ 119	Number 120	Status 121	<b>Tons</b> 122	Consolid 123	Number 124	Status 125	<b>Tons</b> 126	Consolid 127		Status 129	Tons 130	Consoild 131	Number 132	Status 133	Tons 134	11
1   225   L   colois   C   2   colois			,	122	] 3	ğ		-	only unit	0	2			2	. 2	-		2	2			8	8
1 325 M	- 2			327	. –	rotkiln	£ 2	~	only unit	25,917	2			29	5			2	2			EL :	2 1
2   45   10   10   10   10   10   10   10   1	e.		<del>-</del> ,	325	≆:	rotkiln	2	m =	only unit		2 8			E 2	2 8			2 2	2 2			2 6	2 2
1	4 50		- 2	8. 99 8. 99	ĕ≨	o de la	, S	t įvo	continue b		ş	ĸ		2	2 2			2	2			2	2
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1 2 2 1	. 40		n	210	_	rotkiln	8	<b>6</b> 0 1	continue b		8		E :	11,74	2		<b>e</b>	1,74	2 :			e c	2 9
1 200 M   Spiral   1 200 M   S			en e	211	ــ لــ	rotkiin	2 8	<b>20 0</b> 0		11.774	2 2		continue	11.774	2 2		continue	11.774	2 2			<u> </u>	2 2
1 1 214 M. rotkin no 110 only unit 38,800 no na na no na no na na no na na no na			·	505	2	figin	2 2	, co	only unit		2			2	2			na	2			5	8
1   268   L   100kin   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10	10		-	214	≥.	rotkiln	2	2;	only unit		2			<b>e</b> (	2 8			8 6	2 8			e .	2 8
1   1   231   L   rotkin   R   1   1   1   1   1   1   1   1   1	<del>-</del> -			2 608 24 608		otkiin Kiin	2 2	= 2	only unit		2 2			2 2	2 2			2	8			! <u>2</u>	2
1 3 3339 L rotkin no 14 continue 9,195 no na 9,195 no na 9,195 no na 1,195 no	. <del>.</del> .		- <b>-</b>	33	۔ ،	rotkiln	2	13	only unit		2			2	2			2	Q			<b>E</b>	02
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COMMERCIA Option (case se include CEM co (Cholces: Y			TOTAL Average Minimum Maximum Median
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ULE (Contin	Comi Facility Sys Number Sta	**************************************	
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TER OPTIO	Type of System	other rotkin rot	
(50%)	Site ID Number Size	324 M 327 L 327 L 325 M 486 NA 486 NA 487 NA 487 NA 603 L 211 L 211 L 211 L 211 L 211 L 212 L 213 L 214 M 603 L 214 L 216 L 217 L 218 L 219 L 21	
INERATORS NOT WRITE TO C	Number of Comb. Systems Sit at Facility Nur 7.1		
COMMERCIAL INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%) Include CEM costs? >>>> (Cholos: Yes/No) SYSTEM DATA	اے ا	******************	TOTAL. Average Minimum Maximum Median
CC Opt CC	Facility Number Co		TO Av. Mir. Mai. Mei. Mei. Mei. Mei. Mei. Mei. Mei. Me

	Total Baseline Costs for Systems Remaining Open (\$700)	stop burning \$204 \$204 \$539 \$156 \$156 \$170 \$570 \$570 \$214 \$214 \$214 \$214 \$224 \$286 \$286 \$286 \$286 \$286 \$286 \$286 \$286	\$297 (CIBASPT_AC)
	Total Compliance Costs for Systems Remaining Open (\$fton)	stop burning \$114 \$114 \$137 \$100 burning \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0	\$20 (CITACPT_AC) \$12
	Total O&M Baseline and Compilance Costs of HW burning for Systems Remaining Open	stop burning 3,613,612 4,860,531 8,00 burning 2,247,387 2,247,387 2,247,387 2,247,387 2,247,387 4,047,360 5,759,212 7,333,199 7,733,199 7,733,199 7,725,54 1,989,299 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54 1,766,54	81,539,488 (CIXAC)
	Systems Remaining Open in the Short Term	00	<b>6</b>
	Total Baseline Costs for Systems Remaining Open (\$f(n))	\$0 \$204 \$5204 \$639 \$03 \$1156 \$1179 \$170 \$2170 \$2170 \$214 \$214 \$214 \$214 \$226 \$226 \$226 \$226 \$226 \$226 \$226 \$22	
	Total Compliance Costs for System Remaining Open (\$ton)	\$5.24 \$2.24 \$2.24 \$2.24 \$2.25 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35 \$2.35	
	Total Compliance Costs for All Systems	\$0 \$345,748 \$345,196. \$0,000 \$46,294 \$203,975 \$267,936 \$890,366 \$821,882 \$263,911 \$263,911 \$263,911 \$264,630 \$263,911 \$263,911 \$264,824 \$265,911 \$265,911 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$266,712 \$2	\$5,710,134 (CISAC) \$317,230 (CIU)
	Cost of Diverting Wastes for Systems Closing	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	Total Baseline Costs for Systems Remaining Open	\$6 \$5,278,399 \$5,988,085 \$0 \$1,111,917 \$6,339,393 \$6,339,393 \$6,339,393 \$6,399,393 \$6,671,185 \$6,058,824 \$6,058,824 \$6,058,714 \$6,068,714 \$6,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$8,069,317 \$1,725,589 \$2,722,589 \$2,722,589 \$2,722,589 \$2,722,589 \$2,722,589	
	Variable Costs Per Year for Systems Remaining Open	\$0 \$1.64,42 \$0.165,442 \$0 \$1.014,545 \$7.55,770 \$2.20,046,625 \$3.224,285 \$1,095,295 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,285 \$3.224,387 \$3.224,414 \$473,874 \$7.403,559	
	TOTAL COSTS - SHORT TERM Compliance Variate Costs for per 1 Systems Systems Systems Center Open O	\$0 \$361,748 \$46,294 \$203,196 \$46,294 \$203,973 \$267,906 \$621,662 \$521,662 \$521,646 \$232,646 \$232,646 \$237,611 \$510,712 \$510,712 \$109,663	
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DRS E TO CELL M Rec(50%)	\$ ₹	324 327 327 327 327 327 327 321 321 321 323 323 323 323 323 323 323	
INCINERATORS DO NOT WRITE TO CELL 14 - ENTER OPTION stive): Rec(50%) 1427>>>>> N	Number of Comb. Systems at Facility		
COMMERCIAL INCINERATORS DO NOT WRITE TO Option (case sensitive): F Include CEM costs?>>>>> (Choices: Yes/No)	SYSTEM DATA Number of Units per Comb. System		TOTAL Average Minimum Maximum Median
J J H	S Facility Number	2 - U 6 4 0 7 0 6 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	

	COMMERCIAL	COMMERCIAL INCINERATORS	-										
,	DO N Option (case sensitive):	DO NOT WRITE TO CELL 14 - ENTER OPTION # sitive): Rec(50%)	TO CELL 14 - Rec(50%)	- ENTER C	# NOILdo								
	-					·;							
	include CEM costs? >>>> (Choices: Yes/No)	ts? >>>>	z			REVENUES AND PROFITS - SHORT TERM	S-SHORT TERM						
•,	SYSTEM DATA						After Con	After Consolidation			1	Before Consolidation	'n
Facility	Number of Units per	Number of Comb. Systems	Site ID	Size	Type of System	Weighted Average Px per ton for Systems Remaining Open (Excludes Energy Savings) (\$fon)	Total Average Revenues for Systems Remaining Open (Inc.	Total Average Revenues for Systems Remaining Open (Inc. Energy Energy Savings) (\$fton)	Weighted Average Px per ton for Systems Remaining Open (Includes Energy Savings)	Operating Profits per ton of Hazardous Waste Burned	Operating Profits per ton of Hazardous Waste Burned	or Su	Weighted Average Px per ton for Systems Remaining Open (Excludes Energy Savings)
3	7	7.1	8		11	179.1	180	181	182	183	184		185
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	TOTAL Average Minimum					\$713 A	Average weighted price per ton (Includes Energy Savings)>>>>>	se per ton ngs)>>>>>>	\$713 (CIREVPT_AC)				\$713 (CIWPXPT_BC)
FI	Maximum Median						Operating Profits per ton% profits margin Average >>>> Median>>>>	ton/% profits margin	57% 57%	\$425 \$425	\$416		%85 ·

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			Facilities	- 5 5 0 5 5 5 5 5 5 5 5 5 5 5 - 0 0 5 - 5	%	
			Facili Tons < 50	o a a cooo o a a a coo o a a a a coo a a a a	3° 6° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8°	
			0000		33%	
			lary of HW Burned	00000-000000000000000000000	21%	
Children of principal and princ			tile Summar ems (tons) 00-5,000 [5,0	00000-00000-000000000	15 29%	•
A DECORATE			Percen mbustion Sys 150-1,000   1,	00000-000000000000000000000000000000000	- 0 + +	
		•	Com 50-150 11	000000000000000000000000000000000000000	2 % 0000	
			8.0	000000-00000000000000000000000000	<b>5</b> 000 % # 8	
			(1995 BRS) Total	19,862 19,862 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803 19,803	211 3,068 860 269 269 269 269 269	2,305,003
			urned (1995 Jnk. T.	- 	0 88 %	2,30
			of Waste B	1,578 3,322 3,323 3,323 3,323 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333 3,333	Cell	
			d Breakdown	16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	211 0 0 269879 5,190 31% RNED AT EA	
			Estimated Breakd	19.862 64.571 64.571 64.571 64.571 64.571 64.571 64.571 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.82 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.83 64.8	166 2,857 860 269 591284 11,371 68% WASTE BUR	
			3RS) Total	19 82 2 45 5 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	28 779 211 166 0 0 277 3,088 2,857 211 0 0 0 269 269 0 11,371 5,190 66% 31% TE QUANTITY OF EACH TYPE OF WASTE BURNED AT	14,848
			Waste Burned (1995 BRS) Solids Unk.	94 94 34 94 34 95 35 95 36 95 36 95 95 36 95 36 95 95 95 95 95 95 95 95 95 95 95 95 95	779 277 0 0 0 1117 OF EAC	
			I 151	1,288 83 88 88 88 88 88 88 88 88 88 88 88 8	₹ .	128
			Breakdown o Liquids Studges	20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20,080 20	192 0 0 0 0 0 0 0 0 0	32%
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			UNS OF FAZAKUOUS WASTE BUNNED HEZATOUS Waste Practical Capacity Burned Capacity Utilization THE CAPACITY OF THE CAPACITY THE CAPACITY OF THE C	<u> </u>	NA NA NA CALCUL	
			Hazardous Wasta Practical Burned Capacity (1996 tons) (1996 tons)	<u> </u>	<b>5 5 5 5</b>	
	Q			<u> </u>		- 6.55 - 7.5
	ENTER OPT		Type of Size System	CORRESPONDENCE OF CORRESPONDEN		52 34 111 11529 sis: 117765 138 2.65
	O CELL 14 -   ec(50%)		Site ID Site Now Normber Si	334 480 480 480 480 480 480 480 480 480 48		analysis: malysis: per facility: in IEC's analy
	ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive):  Rec(50%)		Number of Comb. System 8	-0000000000001-444400-004444000004		SCALING FACTOR (On-Site Indirectalors) Combustion systems included in the IEc analysis: Number of facilities included in the EE analysis: Number of facilities in EER's list. Average number of combustion systems per facility: Estimated # of combustion systems not in IEc's analy Total number of systems in universe Scaling factor to be used for national costs:
	ON-SITE INCINERATORS DO NOT V Option (case sensitive):	costs? >>>> Yes/No)	1 .			CTOR erators) ystems includ ilifles include ilifles in EER ber of combustion of systems in
	ON-SITE IN	Include CEM costs? >>>> (Choices: Yes/No)	Units per Combustion System	-0-0	TOTAL Average Minimum Maximum Median	SCALING FACTOR (On-Site Incinerators) Combustion systems in Number of facilities in Number of facilities in Average number of combu- Estimated # of combu- Total number of syste Scaling factor to be
	9	= . ·	Facility Number		8888	July 1999
						<del></del>

	r Costs from HW (\$/ton)	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	9
	Savings in Energy Costs from HW (Syr) (Shon)	££££££££££££££££££££££££££££££££££££££	09
	Imputed Revenues (\$/yr)	\$6,072,908 \$132,565,247 \$132,565,247 \$14,258,938 \$15,567,245 \$2,567,712 \$6,57,712 \$6,57,712 \$6,569,501 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,864 \$7,53,867 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,667 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67 \$7,67	
	Total Revenues Per Ton 31	\$306 \$2,052 \$2,052 \$6,062 \$6,062 \$306 \$306 \$306 \$306 \$306 \$306 \$306 \$306	
	Total 30	\$6,072,908 \$132,565,247 \$142,565,247 \$142,565,247 \$142,565,247 \$142,565,247 \$142,565,247 \$2,757,712 \$2,757,712 \$3.06 \$1,767,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306 \$1,306	\$721,124,013
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UES	Revenues from HW burned (\$/year) Sludges   Solids   Unk. 27 28 29	\$6 \$4,881 \$4,881 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	
HAZARDOUS WASTE REVENUES	Revenues Studges 27	\$10,688 \$10,688 \$14,288,938 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,688 \$10,783 \$1,378 \$1,378 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1,172,908 \$1	
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1		700		other	\$47,542	\$129,423	\$7,179	\$184,144	\$5,000	<b>0</b> 5 05	\$4,791 \$2,994	
3   359   M   Italy   17,240   119,000   15,240   15,240   119,000   15,240   119,000   15,240   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000   119,000	- 1	2 915		rotkiln	\$170,924	\$299,251	\$283,935	\$754,110	\$5,000	<u> </u>	\$2,994	
3   3586c   M   Injuny   312,340   3119,120   33,903   5135,362   55,000   500   55,489     4   7286   S   Onher   57,907   5114,569   5865   5123,360   55,000   500   55,489     4   7286   S   Onher   57,907   5114,569   5865   5123,360   55,000   500   55,489     4   7286   S   Onher   57,907   5114,569   5865   5123,360   55,000   500   55,489     4   7286   S   Onher   57,907   5114,569   5865   5123,360   55,000   500   55,489     4   7286   S   Onher   57,907   5114,569   5865   5123,360   55,000   500   55,489     4   7286   S   Onher   54,213   516,177   52   537,146   52,200   500   500   55,489     4   7286   S   Injuny   56,749   5112,829   52,24,49   55,000   500   55,489     4   7286   S   Injuny   56,749   5112,829   52,500   500   500   500   500     4   7286   S   Injuny   50   50   50   50   50     5   7146   M   Injuny   50   50   50   50   50   50     5   7146   M   Injuny   517,428   512,428   55,000   50   55,489     5   7146   M   Injuny   517,428   512,428   53,699   55,000   50   55,489     5   7146   M   Injuny   517,428   512,428   53,690   50   50   50     6   7146   M   Injuny   517,428   512,428   55,000   50   55,489     7   7   7   7   7   7   7   7   7	5 6	3 358		liqinj	\$12,340	\$119,120	\$3,903	\$135,362	\$5,000	\$ <b>\$</b>	\$5,489	
1	£ £	358 358 358			\$12,340	\$119,120 \$119,120	\$3,903 \$3,903	\$135,362	\$5,000	G G	\$5,489 \$5,489	
1, 1280   20		4 728		other	\$7,907	\$114,599	\$855	\$123,360	\$5,000	<u></u>	\$5,489	
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1   340    M   Other   \$6474 9   \$147,222   \$74   \$352,343   \$5,000   \$50   \$54,09   \$4,791   \$6,179   \$146,446   \$308,792   \$35,000   \$50   \$5,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50   \$55,000   \$50	2.0	1 904		other	\$43,213	\$161,171	\$2 \$2 \$3	\$372,160	\$5,000	Q (2	\$5,489	
1	22 2	1 340		other ligini	\$84,249	\$147,232	\$74 \$3,659	\$352,343 \$224,439	\$5,000 \$5,000	G S	\$4,791 \$5,489	
1	4.4	712		E E	\$146,416	\$308,792	\$74,664	\$529,872	\$5,000	<b>9</b>	\$2,994 \$5,489	
1	- 1	2 337		other	\$46,464	\$100,666	\$423	\$147,553	\$5,000	<b>S S</b>	\$5,489	
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1 2 810 M   Hqni  \$20,615 \$127,503 \$74,915 \$254,592 \$5,000 \$0 \$4,791     1 342	200	1 726		ligini	\$0	\$0 \$135.147	\$0 \$148.380	\$0 \$397,299	\$5,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$5,489 \$4,791	
TOTAL  TO	88	2 810		liqinj	\$20,615	\$127,503	\$74,915	\$254,592	\$5,000	0,0	\$4,791	
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\$2,034,866 \$6,425,607 \$1,344,862 \$15,201,480 \$260,000 \$25,863 \$292,336 \$6,425,607	58 48 44 44 44 44 44 44 44 44 44 44 44 44 44	1 229	o o	Main.	\$31,223 \$5,463	\$230,613 \$112,096	\$2,230 \$1,426	\$353,567 \$209,887	\$5,000 \$5,000	င္တ န	\$5,489 \$5,489	
\$25,863 \$292,336 \$6,425,607	İ				\$20 034 866	\$6 425 607	£1 344 B62	\$15 201 480	\$260,000	9		
	IOIAL	*			\$2,034,000	100,524,04	700,444,00	004,102,014	200,000	3		
	Average						\$25,863	\$292,336				
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		nual nce Ton	П	40 aa r	242 22 24
		Total Annual Compliance Costs per Ton (\$/fon)	99	\$28 \$32 \$116 \$116 \$116 \$116 \$116 \$116 \$116 \$11	\$41,693,242 \$20,822 \$2 \$680,304 \$52
/		Total Annual Compliance Costs	65	\$507,203 \$516,480 \$199,213 \$874,486 \$12,0,729 \$12,0,729 \$144,996 \$144,996 \$144,996 \$186,422 \$186,427 \$186,647 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$187,986 \$173,383 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$145,861 \$	\$15,710,497 \$302,125 \$10,489 \$874,486 OIMEDPT>>>
		Annualization of Shutdown Costs (\$vear)	64		Named: OITAC
		Analysis Net Revenues Lost During Shutdown	63		
		Shutdown Analysis HW burning Net Revenues Revenues Lost During Lost During Shutdown Shutdown (\$)	62		
		ber eks ed to	61		
		Residual Disposal Cost	09		
		COMPLIANCE COSTS, CONTINUED Incremental Residual Num Quantity of Disposal of We Dry Residual Gost Requir fromskrif Shufd	59		O <b>S</b>
R OPTIO		Type of	11	legini legini legini legini obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber obber ob	
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TO CELL	N Kec(20%)	Site ID	8	334 806 806 806 806 806 806 806 806 806 806	
CINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO	ive): ?>>>> (o)	Number of Comb. System	7.1	- w w w w w w d d d d - d d d d	
ON-SITE INCINERATORS  DO NOT	Uption (case sensitive): Include CEM costs? >>>> (Cholces: Yes/No)	SYSTEM DATA  Units per Combustion System	2) Stem 7		TOTAL Average Minimum Maximum Median
<b>5</b>	<u>ਤੇ</u>	SY: Facility Mumber	Number 3		A A MA

	Profits -\$150 74.e	0000000-00000000000000000	21
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	line Scenario Systems by Ope 00 \$101-150		5
	Baseline on Comb. System of Comb. System of \$51-100 by T4.0	0000-00000-00000000000000000000000	18 5 4 \$136 (OIBASPRFT)
	Distribution (\$0.50   \$0.50   74.8   74.b	00000	18 5
	Current Operatin Profits (\$/ton) 74	\$1188 \$2,029 \$2,006 \$22,006 \$74 \$74 \$74 \$14 \$288 \$388 \$388 \$388 \$388 \$388 \$388 \$388	18 \$136 (OIBASPRFT)
	Current Operating Profits (\$/year) 73	\$13.44,110 \$129,546,622 \$121,047,566 \$12,197,601 \$135,466 \$13,56,460 \$1,50,690,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,267 \$1,099,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,009,269 \$1,00	
	Total Annual Baseline Costs (\$fton)	\$137 \$47 \$47 \$47 \$58 \$233 \$233 \$233 \$755 \$775 \$775 \$775 \$775 \$775 \$775 \$7	\$36,325
	Total Annual Baseline Costs	\$2,728,798 \$4,400,348 \$5,008,624 \$1,507,680 \$2,115,606 \$2,183,402 \$2,115,606 \$2,183,402 \$1,381,339 \$1,381,339 \$1,381,339 \$1,381,339 \$1,381,339 \$1,381,404 \$1,404,604 \$1,704,604 \$1,704,604 \$1,704,604 \$1,709,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,806 \$1,779,807,806 \$1,779,807,806 \$1,779,807,806 \$1,779,807,807,807,807,807,807,807,807,807,807	•
	Variable Costs Per Year 71	\$523.031 \$2.247.988 \$635.287 \$497.291 \$697.297 \$18.270 \$18.270 \$18.270 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67.480 \$2.67	a maria
	Variable Costs Per Ton 70	\$26.35 \$49.16 \$524.80 \$52.93 \$52.93 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$53.24 \$60 \$50 \$60 \$50 \$60 \$50 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6	Bulletin
OUS WASTE	Fixed O & M Costs	\$729.854 \$275,494 \$253,409 \$126,719 \$126,289 \$172,289 \$447,651 \$447,651 \$447,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$147,047 \$186,389 \$186,389 \$186,389 \$132,926 \$132,926 \$132,926 \$132,926 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,392 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$133,292 \$13	
IING HAZARD	Fixed Annual Capital Costs	\$1,475,913 \$607,227 \$507,227 \$507,227 \$1,007,008 \$2287,912 \$287,912 \$2287,912 \$233,613 \$1,166,437 \$1,166,437 \$1,166,437 \$1,164,525 \$1,262,461 \$1,363,202 \$1,464,400 \$1,369,402 \$1,363,202 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$1,464,502 \$	
STS OF BURN	Estimated Number of FTEs Per Facility 67.3	4	
BASELINE COSTS OF BURNING HAZARDOUS WASTE	Estimated Number of FTEs Per Comb.System 67.2	22mm2nu22d22cm2nu22d2cm4mm2d2cmnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnn	
	Type of System	rocksin liqui) other rocksin liqui) other rocksin cother rocksin rocksi rocksin rocksi rocksin rocksin rocksin rocksin rocksi	
%)	r Size	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Rec(50°	m Site ID Number	334 478 800 800 800 800 800 800 800 800 800 8	
RATORS DO NOT WRITHING): RIVE): ROSSING TO THE THE TO THE	Number of Comb. System Site ID at Facility Number 7.1		
ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%) Include CEM costs? >>>> N (Cholces: Yes/No) SYSTEM DATA	Units per Combustion System 7		TOTAL Average Minimum Maximum Median
Opti	Facility (Number 3		TO: Ave Min Men Men

		Current Operating Profits (without captilal costs) (\$f(on) 74.3	\$22.3 \$2.014 \$2.014 \$2.014 \$2.014 \$2.014 \$2.014 \$2.016 \$2.016 \$2.016 \$2.02 \$2.02 \$2.02 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.03 \$2.	(\$11.184) (\$447,421) \$3,790
	, con.	Total Annual Baseline Costs (without capital costs) (\$/ton)	\$63 \$39 \$39 \$39 \$39 \$47,727 \$73 \$73 \$73 \$73 \$73 \$73 \$73 \$73 \$73 \$7	\$11,912 \$12 \$447,727
	BASELINE COSTS, con	Total Annual Baseline Costs (without capital costs) (\$/year) 74.1	\$1,252,865 \$3,552,031 \$1,050,397 \$1,050,306 \$190,629 \$133,375 \$2,851,036 \$1,036 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,037 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012,754 \$1,012	\$1,889,287 \$133,375 \$13,447,862
- ENTER OPTIO		Type of Size System	THE TOTAL THE STATE OF THE STAT	
ITE TO CELL 14 Rec(50%)	Z	Site ID Number 8	. 334 477 477 477 477 4806 600 600 600 600 600 600 600 600 600	
ERATORS DO NOT WR	.s? >>>> // No)	Number of Comb. System at Facility 7.1	- 	
ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO CODION (case sensitive):  Rec(50%)	Cplicit (cest Society): (Choices: Yes/No) SYSTEM DATA	Units per Combustion System 7		TOTAL Average Minimum Maximum Median
		Facility Number 3		

Total O&M Baselin and Compliance Costs of HW burning (\$100n)	\$69 \$42 \$42 \$18 \$5,63 \$1,128,031 \$5,632 \$1,128,031 \$5,632 \$1,128,031 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,138 \$1,	
Compliance Costs of HW Baseline and Compliance Costs of HW burning (\$Vyr)	\$1,760,068 \$1,068,511 \$2,008,516 \$1,124,615 \$1,124,615 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,128,015 \$1,123,304 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$1,107,96 \$	
COMPLIANCE COST Total Baseline and Compliane Costs (\$Non)	\$163 \$50 \$50 \$140 \$514 \$526 \$140 \$512 821 \$100 100 \$100 1	\$57,147 \$26 \$2,061,643 \$342
SUM OF BASELINE AND COMPLIANCE COSTS Total Baseline Total Baseline and Compliance Costs of HW burning (\$\forall Yr) (\$\forall Kron) 75	\$3.296,001 \$1,706,882 \$5.371706,883 \$5.32,016 \$5.32,016 \$2.268,284 \$2.268,284 \$2.268,284 \$2.268,284 \$2.268,284 \$2.776,4106 \$1.074,788 \$1.074,788 \$1.074,788 \$1.074,788 \$1.074,788 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.009,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,008 \$1.109,00	
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Below Below Counter 74.13	000000+++00000000000++000000++00++00+00	38%
Percentile Summary Formal Systems   Below   Are all Systems   Below   74.12	5 5 5 5 5 8 8 8 5 5 5 5 5 5 5 5 5 5 5 5	<b>%</b>
Perci Pystems Above At 3		65%
Combustion Systems Below Above 74.10 74.33	000000	35%
Long Go	7,890 611 377 330 337 330 347 350 34,729 3897 5,986 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180 11,180	
Below Below Counter 74.8	00000+++0000000000000000000000000000000	<b>24%</b>
ms Facilities B	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8
Percent (stems Above At 74.6		85%
Perc Combustion Systems Below Above 74.5 74.6	000000000000000000000000000	8 15%
Short Com Be Tarm Ba	2.611 128 1106 1106 1106 1106 1106 1106 1106 110	
	otkih  lipini li	
Size	~ > > > > > > > > > > > > > > > > > > >	
Rec(50%) N Site ID Number	334 477 478 478 478 478 480 480 480 480 480 480 480 480 480 48	
ON-SITE INCINERATORS  DO NOT WRITE TO CELL IA - ENTER OPTIO Option (case sensitive): Rec(50%) Rec(50%) (Choloss: Yes/No) SYSTEM DATA  Units per Number of Combustion Comb. System Site in System System at Facility Number Size System 7 7.7 1 8 10 11	-000	
ON-SITE INCINERATORS  DO NOT V  Option (case sensitive):  (Cincias Yearlo)  SYSTEM DATA  Units per Number  Combustion comb. Sy System at Facil  7 7.17		TOTAL Average Minimum Maximum Median
Optio Optio (C (C (C (C (C (C (C (C (C (C (C (C (C	FINAL DR	

			end)	3	000000055555000000000055000000000000000	2.6 15 _bshight)
			LT (high-end)	193	000000w###############################	15; 4C (oiuempl
			75% LT (low-end)	r IES Amected 192	, , , , , , , , , , , , , , , , , , ,	128.9 152.6 342 405 (oiuempl_bslowit) (oiuempl_bshigh)
		YMENT IMPACTS Rec(50%)	n Assumed: ST (high-end)	FIES Affected	00000000000000000000000000000000000000	68.6 182 (oiuempl_bshigst)
		BASELINE EMPLOYMENT IMPACTS Option: Rec(50%)	ST (low-end) ST (high-	FIES Affected	00000x2t00000000000000000xt000000000000	68.6 182 (oiuempi_bslowst)
R OPTIO			Type of	System 11	Totkin liquid li	
14 - ENTE				10	¬≥≥≥≥∞∞¬≥≥≥≥≥≥∞¬≥≥≥≥¬≥≥¬≥≥≥≥≥≥≥≥∞∞∞∞∞≥∞¬∞≥≥≥≥∞∞∞∞∞	
TO CELL Rec(50%)	2 .		Site ID	8 8	334 477 477 704 478 806 806 806 808 808 808 808 808 808 80	
RATORS DO NOT WRITE tive):	."		Number of Comb. System	at Facility 7.1	- w w w w w w v v v v - 4 4 4 4 v v v w w 4 4 4 4 v v v v v v	
ON-SITE INCINERATORS DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%)	include CEM costs? >>>> (Cholces: Yes/No)	SYSTEM DATA	Units per Combustion	System 7		TOTAL Average Minimum Maximum Median
J V	•		Facility	Number 3	- 4446 44 44 44 44 44 44 44 44 44 44 44 4	

	Compliance Costs as Percent of Waste Burning Operating Profits	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	
	>75% 82	0000000000000000000000000000	17%
	Summary Table   51-75%   91	000000000000000000000000000000000000000	%
1	ercentile Su 21-50% 90.2	0000-0000-000000000-0000000000	17%
	Used for Percentile 10-20% 21-50%	000000000000000000000000000000000000000	10%
	Not 89 90	000000000000000000000000000000000000000	0 52%
	ce Costs ent of urning N nues Burn		
	Compilance Costs as Percent of Waste Burning Revenues B	9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9% 9	
	Baseline O&M and incremental Compliance Costs as Percent of HW Revenues 85	2.29 0% 3.1% 0.9% 10.9% 11.1% 11.1% 11.1% 11.1% 11.1% 11.1% 11.1% 11.19% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10% 11.10%	
	Total Baseline and Incremental Compilance Costs as Percent of HW Revenues	53.3% 2.4% 1.3% 2.4% 1.135% 4191.3% 678989 885.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 355.3% 3	
	.Table >75% 83	000000000000000000000000000000000000000	4%
	ile Summary 51-75% 82		4%
	Used for Percentile Sur 20% 21-50% 51-7 80 81 62	0000-000000000-0000	42%
			35% 15%
S NEW S	Naw Compliance Costs as a Percentage of Baseline H Burning Costs 79	112% 112% 112% 112% 112% 112% 112% 112%	38
- ENTER OP	Type of Size System 10 11	TORRESTED TO SOUND WANTER TO SEE TO S	
TO CELL 14 Rec(50%) N	Site ID Number 8	334 478 478 478 489 489 489 489 489 489 489 489 489 48	
ON-SITE INCIDENCE TO THE OPTION Option (case sensitive):  Rec(50%) Include CEM costs? >>>>  (Cholces: Yes/No)	Number of Comb. System at Facility 7.1	- o o o o o o o o o o o o o o o o o o o o o o o o o o o o o	
UN-SHI E INCINEKALOKS  DO NOTY  Option (case sensitive):  Include CEM costs? >>>>  (Choloes: Yes/No)	Units per Combustion System	-0-0	TOTAL Average Minimum Maximum Median
5 ā <u>B</u>	Facility Number	$ au_{0}$	_ º 巻葉葉 AFT: July 19

	Total New Price Required to Cover Costs (\$/fon)	\$163 \$50 \$26 \$140 \$240 \$140 \$347 \$1347 \$1,087 \$1,080 \$1,080 \$386 \$386 \$386 \$386 \$386 \$147 \$147 \$147 \$147 \$147 \$147 \$147 \$147	,
	Percentage Increase T in Off-Site Costs to Pric Justify Baseline and to C Compliance Costs	47% -98% -98% -98% -14% -14% -18% -98% -13% -13% -13% -13% -68% -68% -68% -68% -68% -68% -68% -68	
	Amount Off-Site Costs Would Need to Increase Pe to Justify Baseline and In Compliance Costs Ju (\$/ton) C	(\$143) (\$2,003) (\$2,003) (\$2,003) (\$2,003) (\$2,003) (\$240) \$77 \$77 \$77 \$77 \$77 \$71 \$71 \$71 \$71 \$71	
	> <b>50%</b> 96.6	·•	15
	Used for Percentile Summary Table 11.25% 26-50% 96.4 96.5	0000-00000-0000-0-000000000000000000	<b>L</b>
	Operating         Profits as a %         U           of Weighted         Average         Price         <0.0%	55% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 3 24% (O!%PRFT_B)
	Weighted Average Cost of Off-Site Disposal (\$/ton) 96	\$306 \$2,062 \$2,062 \$5,062 \$5,062 \$306 \$306 \$306 \$306 \$306 \$306 \$306 \$306	\$728 \$350 \$350 (O!%P
RATORS DO NOT WRITE TO CELL 14 - ENTER OPTIO Ive): Rec(50%) P>>>> N	Site ID Type of Number Size System 8 10 11	334 L robkih   477 M Ilqini   805 M Ilqini   806 M Ilqini   707 S S Ilqini   707 M Ilqini   708 S Ilqini   709 M Other   709 M Other   700 M Other   700 M Ilqini   70 M Ilqini   700 M Ilqini   700 M Ilqini   700 M Ilqini   700 M Il	
NERATORS  DO NOT WRITE TO ( nstitve): Rect	Number of Comb. System at Facility 7.1	-88888888898889885288882226888222688222688222688222688226222688222688222688222688222688222688222688222688	
ON-SITE INCINERATORS  DO NOT V  Option (case sensitive): Include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA SYSTEM DATA Units per Facility Combustion Number System 3 7		TOTAL Average Minimum Maximum Median

					Lo systems have the capacity to burn the LONG TERM BEQ?	113	<u> </u>			
					to systems have the capacity to burn the SHORT TERM BEQ?	112	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$			
			STATIC BEOs		Long Term BEQ/Practical Capacity (tons)	111	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$			:
			CAPACITY TO MEET STAT	. !	Short Term BEQ/Practical Capacity (tons)	110	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$			
				,	Above BEQ	109	#####0000000##0#######################	%Z5		
				- 1	Below BEQ >20%	108		3886		
				At current prices, will systems need to increase the	8	107		10%		
				<b>43</b>	Above	105	00000	<b>%</b> 69		
					Percentile Su Below BEQ		000000000000000000000000000000000000000	8% 23%		
				At current prices, will systems need to incress the	_	102				
,			STATIC BREAK-EVEN QUANTITIES (BEQ)	Long Term s Break-even Tons er Required to Cover		101	9,704 689 4,703 5,713 5,713 5,713 5,714 689 689 689 689 689 689 689 689 689 689			
	NO.	<del></del>	STATIC BREAK-EN	Short Term Break-even Tone Regulied to Cover	Type of O&M Baseline Co	item (tons)	1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,425   1,42			
	ER OPT				ξ,	8	5 x x x x x x x 2 2 5 5 5 5 5 5 5 5 5 5			
	# -				i	2g 우				
	ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTION Option (case sensitive): Rec(50%)	z	٠		Number of Comb. Systems Site ID	Facility Number 7.1 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			•
	ERATC DO NC Ive):	â 3	î		Comb					
-	ON-SITE INCINERATORS DO NOT W Option (case sensitive):	Include CEM costs? >>>>	SYSTEM DATA		Units per Combustion	1 1		TOTAL Average Minimum Maximum Median		
	0 8	. <u>¥</u>	š	-	Facility	Number 3			RAFT:	<b>July 1999</b>

			3EQ BEQ	118	187% 865% 1996% 530% 11% 19% 22% 220% 231% 231% 231% 231% 231% 246% 193% 193% 193% 193% 193% 193% 193% 193	
	o o o	100	75% Long Term BEQ (tons) % BEQ	117	10,606 3,268 3,268 1,000,000 13,522 1,000,000 13,522 12,448 12,448 12,448 1,244 1,000,000 1,000,000 1,000,000 1,000,000	\$15,000
		A CONTRACTOR	nario: n BEQ % BEQ	116	411% 1688% 4200% 4200% 946% 151% 1% 1% 3% 38% 38% 38% 38% 114% 114% 431% 422% 422% 422% 431% 431% 431% 431% 431% 431% 431% 431	
		DINAMIC BREAK-EVEN GUANTIT I MIKLISIS	Pass Through Scenario: Short Term BEQ (tohs) %	115	4,836 3,830 1,843 1,843 1,843 1,209 1,000,000 6,738 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,758 6,738 6,738 6,738 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,735 7,	
	- 5	SCENARIO	Pass Through Chosen 75%	114		
OPTIO	•		Type of System	=	figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri fi figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri fi figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri figuri fi	
4 - ENTER			Size	10	¬≥≥≥≥∞∞¬≥≥≥≥∞¬≥≥≥≥¬≥≥≥≥≥≥≥≥≥≥∞∞∞∞≥∞¬∞≥≥≥≥∞∞¬≥∞∞∞	
TO CELL IV	· z		Site ID Number	8	334 477 477 477 477 480 480 480 480 480 480 480 480 480 480	
CALURS DO NOT WRITE 1			Number of Comb. System at Facility		- 0.000.00000000	
ON-SITE INCINERATORS DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%)	include CEM costs? >>>> (Choices: Yes/No)	SYSTEM DATA	Units per Combustion System	7		TOTAL Average Minimum Maximum Median
	<u> </u>	S	Facility	3		

	y N	Min. Capacity	189	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	
	Sa NOIT VOI 102	Excess Capacity	(1996 tons) 188	\$ <b>\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$</b>	
	PARACITY CONSTBANTS ECD CONSCI INATION DOLITINE	Permitted Capacity	(1996 tons) 187		
	SMC7 VIIO AG A 2	Practical Capacity	(1996 tons) 186	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	
ER OPTIO		Type of	System 11	rotkin liquid li	
14 · ENT			Size 10	→ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	
TO CELL Rec(50%)	 Z	Site ID	Number 8	334 805 806 806 806 806 808 808 808 808	
RATORS DO NOT WRITE tive):	? >>>> (o)	Number of Comb. System	at Facility 7.1	- w w w w w w d d d d d d	
ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%)	Include CEM costs? >>>> (Cholces: Yes/No)	Units per	System 7	-0-0	TOTAL Average Minimum Maximum Median
	- '	Facility	Number 3	- u u u u u u u u u u u u u u u u u u u	

	Continue Consolid	265555555555555555555555555555555555555	
	th heration Tons	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
	Status	confinue burning continue burning continue burning continue burning continue burning continue burning continue burning	
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nasitis sts?	SYSTEM DATA Units per Combustion C System		TOTAL I Average Maximum Median
5 8 8	SYS Facility Number		우-천호환 DRAFT: July

			Total Waste Diverted	145	6,492 205 1 1 2,465 2,465 (4,929)	1,391 1,810 1,211 1,211 (942) (942)	2.896 83 83 83 83 83 2068 860 860 269	17,951
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	erted	0.000	g
	Total Waste Diverted (After Consolid	1,820 6,492 205 2,465 2,465 (4,929) 1,1391 1,117 1,117 1,117 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121 1,121	23,062
	Baseline Waste Diverted (No Consolidatio	2,486 2,486 2,486 2,486 2,486 2,486 2,111 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211 1,211	27,021
	Percentile Summary 171	0000000000-00000000000000	%44%
	(high-end) umber of FTEs ffected by Facili Closure 170.2		25.5 68 (oiuempl_higft)
	(low-end) (high-end) Number of FTEs Number of FTEs Affected by Facil Affected by Facil Closure Closure 170.1 170.2	000000000000000000000000000000000000000	18.6 49 (oiuempi_lowft)
	All Systems Nu At Facility Aff Stop Burning? 170	6 5 5 5 8 8 8 8 8 5 5 5 5 5 5 5 5 5 5 5	9
	Number of FTEs Affected by System Closure 142.2		115.5 306 (olitempl.ft) (no longer in use 11/20/97)
	>20%	0000000-00000000	46%
	Percentile Summary Above 0-20%		54% 0%
E (Continued)	Combustion System Status 186	continue bur conti	
TINGOM NO	Facility Number 165		
ONSOLIDAT	Percent Long Ter BEQ 164	187% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1889% 1	
LONG TERM CONSOLIDATION MODULE (Confinued)	Tons After Consolidation	19,882 64,591 84,591 84,591 94,591 0 0 0 0 0 0 17,521 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,337 37,3	
TER OPTIO	Type of System 11	Reprint Reprin	
64. 14 - EN'	ID ber Size	**************************************	
ON-SITE INCINERATORS DD NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive): Rec(50%) Include CEM costs? >>>> N (Cholces: Yes/No) SYSTEM DATA	Number of Comb. System Site ID at Facility Number 7.1	3 3 4 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ON-SITE INCINERATORS  DO NOT V Option (case sensitive): Include CEM costs? >>>> (Cholces: Yes/No) SYSTEM DATA	1 - 11		7 TOTAL Average Minimum Maximum Median
O 9 36 %	Facility Number	-000000000000000000000000000000000000	

	Total Baseline Costs for Systems Remaining Open (\$fton) \( 179 \)	\$137 \$48 \$23 \$23 \$23 \$23 \$231 \$231 \$231 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$342 \$343 \$343 \$343 \$343 \$343 \$343 \$343 \$343 \$343 \$343 \$344 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$345 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350 \$350	\$206 (OIBASPT_AC)
	Total Compilance Costs for Systems Remaining Open (\$\text{\$k}(\text{\$on})\$)	\$28	\$34 (OITACPT_AC) \$25
	Total O&M Baseline and Compliance Costs of HW burning for Systems Renaining Open (\$Yy)	1,760,089 4,068,519 1,240,519 1,865,115 3,44,104 stop burning	95,317,030 (OIXAC)
	Systems Remaining Open in the Short Term	00000	<b>4</b> 8
	Total Baseline Costs for Systems Remaining Open (\$fton)	\$533 \$544 \$553 \$533 \$533 \$533 \$533 \$533	
	Total Compliance Costs for Systems Remaining Open (\$#on)	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	\$26,202,367
	Total Compilance Costs for All Systems 175	\$507,203 \$516,490 \$1202,768 \$10,728 \$0 \$0 \$0 \$0 \$10,728 \$0 \$10,728 \$0 \$10,728 \$0 \$10,728 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,702 \$10,7	\$9,873,356 (OISAC) \$290,393 (OIU)
	Cost of Diverting Wastes for Systems Closing 174	\$0. \$50. \$50. \$50. \$50. \$50. \$50. \$50. \$	\$10,169,607
	Total Baseline Costs for Systems Remaining Open 173.2	\$2,728,788 \$4,400,348 \$5,006,624 \$1,507,680 \$2,006,1338 \$421,287 \$0 \$0 \$0 \$0 \$0 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,140 \$1,506,1	
7	Variable Costs per Year for Systems Remaining Open 173.1	\$523,001 \$3,175,537 \$2,247,988 \$9,075 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
OLIA POETE BLOOM	Compliance Variable Costs for per Ye Systems System Remaining Remain Open 173	\$507.203 \$516.480 \$202.768 \$199.213 \$674.486 \$10,729 \$0 \$0 \$0 \$0 \$194.040 \$194.040 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$174.320 \$	\$9.873,356 (OIEMP)
	Type of System	rockith inqui qui inqui	
. 14 - ENTE	Size 10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
E TO CELL Rec(50% N	n Site ID Number 8	834 480 880 880 880 880 880 880 880 880 88	
ON-SITE INCINERATIONS  DO NOT WRITE TO CELL 14 - ENTER OPTION  DO NOT WRITE TO CELL 14 - ENTER OPTION  DOUGHOUSE Sensitive):  Rec(50%)  Rec(50%)  Rec(50%)  Rec(50%)	Number of Comb. System at Facility 7.1		
Option (case sensitive): Option (case sensitive): Include CEM costs? >>>>	Units per Combustion System		TOTAL Average Minimum Maximum Median
Option of	Facility (Number 3	FINAL DRAFT:	한 홍류홍홍 July 1999

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		Weighted Average Cost of Off-Site Disposal (\$fton)	185	\$306 \$2,062 \$2,062 \$2,062 \$2,062 \$2,062 \$30,062 \$306 \$306 \$634 \$634 \$634 \$634 \$306 \$347 \$345 \$345 \$341 \$347 \$347 \$347 \$347 \$347 \$347 \$347 \$347	\$567 (OIWPXPT_BC) 64%
	Before Consolidation	Operating Profits per ton of Hazardous Waste Burned	184	\$1.88 \$1.984 \$2.006 \$2.006 \$2.006 \$2.006 \$2.006 \$2.006 \$2.006 \$2.006 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000 \$1.000	\$361
		Operating Profits per ton of Hazardous Waste Burned	183	\$2,006 \$2,006 \$2,006 \$2,005 \$2,005 \$100 \$100 \$100 \$100 \$111 \$111 \$111 \$	\$367 \$357
		Weighted Average Cost of Off-Site, Disposal for Systems Remainin	182	\$306 \$2,052 \$2,052 \$2,052 \$2,052 \$2,052 \$306 \$300 burning stop burning stop burning stop burning \$336 \$346 \$347 \$348 \$348 \$348 \$348 \$348 \$348 \$341 \$341 \$341 \$347 \$341 \$347 \$347 \$341 \$347 \$341 \$347 \$347 \$347 \$348 \$341 \$347 \$347 \$348 \$341 \$347 \$341 \$347 \$345 \$347 \$346 \$347 \$347 \$347 \$348 \$347 \$347 \$347 \$347 \$347 \$347 \$347 \$348 \$347 \$347 \$347 \$347 \$347 \$347 \$348 \$347 \$347 \$347 \$347 \$347 \$347 \$347 \$347	\$567 (OIREVPT_AC) argin 60% 60%
HORT TERM	After Consolidation	Total Imputed Revenues for Systems Remainir Open (Inc. Energy Energy Savings) (\$/ton)	181	\$306 \$2,052 \$2,052 \$2,052 \$2,052 \$306 \$306 \$306 \$306 \$306 \$334 \$334 \$334 \$334 \$334 \$334 \$336 \$334 \$336 \$334 \$336 \$336	\$567 Average weighted price per ton (OIWPXPT_AC (Includes Energy Savings)>>>>>> (O Operating Profits per ton % profits margin Average >>>>> Median>>>>>
REVENUES AND PROFITS - SHORT TERM	After	Total Imputed Revenues for Systems Remaining Open	180	\$6,072,908 \$132,555,247 \$132,555,247 \$132,555,247 \$132,555,247 \$14,258,298 \$556,755 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Average weigh AC (Includes Ener Operating Prof Average >>>>
		Weighted Average Cost of Off-Sit Disposal (\$/ton)	Ц	\$2.062 \$2.062 \$2.062 \$2.062 \$806 \$806 \$806 \$906 \$906 \$906 \$906 \$906 \$906 \$906 \$9	\$567 (OIWPXPT_
ER OPTIO		Type of System	1	rockin liquid li	
14 - ENTI		Size	9	→ N N N N N N N N N N N N N N N N N N N	
E TO CEL! Rec(50%		Site ID Number	8	334 805 805 805 805 805 805 805 805 805 805	
ERATORS DO NOT WRITE litive): ?? >>>>		Number of Comb. System at Facility	7.1	- ® ® ® + + + + + ® ® ® Ø Ø + + + Ø Ø # 4 4 4 + + + Ø Ø Ø Ø 4 4 4 4 + + + + + Ø Ø Ø Ø	
ON-SITE INCINERATORS  DO NOT WRITE TO CELL 14 - ENTER OPTIO Option (case sensitive):  Rec(50%)  Rec(50%)  Rec(50%)  (Choles: YesNo)	SYSTEM DATA	Units per Combustion System	7		TOTAL Average Minimum Maximum Median
		Facility	3	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	

OI CAN EAST LEGGE TO DIE

FINAL DRAFT: July 1999

Savings in Energy (\$/ton) S (**€** င္တ Imputed Revenues \$1,773 \$291,042 \$828,966 \$828,966 \$828,966 \$6,656 \$7,04,523 \$7,04,523 \$7,04,523 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 \$7,035 (**\$**/yr) Revenues Per Ton \$253 \$253 \$1,113 \$1,113 \$1,113 \$1,113 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 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Systems Number of at Facility ON-SITE INCINERATORS Include CEM costs? >>> Option (case sensitive): (Choices: Yes/No) Combustion SYSTEM DATA **Units** per System Average Minimum Maximum Median TOTAL GOVERNMENT 45978601778455 Facility Number HINAL DRAFT: July 1999

•	ON-SITE INCINERATORS DO NOT M Option (case sensitive):	EKATOKS DO NOT WRITE TO CELL 14 - ENTER OPTION # sitive): Rec(50%)	TO CELL 14 Rec(50%)	- ENTER	OPTION #	Option Chosen Rec(50%)							
	Include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA	s? >>>> /No)	z			COMPLIANCE COSTS	COSTS						
						· ·			- - - -				
Facility	Units per Combustion	Number of Comb. Systems	Site ID	S.	Type of	Annualized	Compl Annual Fixed O/M	Compliance Costs  ual Variable  O/M	Total	Permitting Costs	Costs	Comp., Conf., DRE Testing Costs	Feed Control Costs
Number 3	) /	7.1	8	10	11	53	54	55	56	- 57	58		
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o ;	₩.	· ·	B45	<u>₹</u> 2		\$0 84 686	\$248	\$0 \$4 226	\$7.00,190 \$9.158	92,000	) G	\$4,791	% %
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. 6	<del></del>		B37	Ź		\$5,463	\$112,096	\$2,099	\$211,119	\$5,000	<b>\$</b> 0	\$4,791	\$91,461
<u> </u>		ં ત	727	S		\$36,490	\$206,752	\$1,546	\$244,787	\$5,000	œ	\$6,398	\$0
13	-	7	351	တ		\$3,004	\$158	\$2	\$166,956	\$5,000	တွ မ	\$6,398	\$163,793
4	<del>v</del>	<b>←</b> (	203	တ (		\$21,410	\$172	<u>э</u>	\$129,941	\$5,000	<u></u>	96,398	\$158 741
रे र		N 70	349a 349b	၈ ဟ		9 6	Q Q	0 9 9	\$158,741	\$5,000	<b>8 6</b>	866,398	\$158,741
<b>171</b>	TOTAL					\$363,981	\$781,665	\$60,772	\$4,175,802	\$105,000	\$0		
B.T.A	Average							\$2,894	\$198,848				
T 1	Minimum		•										
ORA	Maximum Median					MOTE: Total Appril	\$781,665 MOTE: Total Annual Compilance Costs Also Include Feed Control Costs	\$781,665	Control Costs				
	•												

Description   Computation		N   COMPLIANCE COSTS, CONTINUED   Shuldown Analysis   Costs	TO LEICH	COCHICLE											
Rec(50%)	Rec(50%)	Rec(50%)	ON-SILE INCI	NEKALOKS DO NOT WRITE T	.0 CELL 14 -	ENTER	NOITGO							. •	
COMPLIANCE COSTS, CONTRIUED   Shutdown Analysis   Shutdown Analysis   Costs   Co	COMPLIANCE COSTS, CONTINUED   Shutdown Analysis   Characteristic   Chara	COMPLIANCE COSTS, CONTINUED   Shuridown Analysis   Charles   Residual   Charles   Residual   Charles   Residual   Charles   Residual   Charles   Residual   Charles   Reserved   Charles   Charles   Charles   Reserved   Charles   Ch	Option (case ser	nsitive):	Rec(50%)							•	-		
COMPLIANCE COSTS, CONTINUED   Shutdown Analysis   Constitution   Costs   Costs   Constitution   Costs   Costs   Constitution   Costs   Constitution   Costs   Constitution   Costs   Constitution   Costs	COMPLIANCE COSTS, CONTINUED   Shutdown Analysis   Ana	Compliance of State   Compliance   Cost	••												
Number of Comb. System   Cont. System   Cost   Co	Number of teaching   Number	Number of Comb. System   Size   Disposal   Number   Withher of Comb. System   State   Disposal   Number of Comb. System   State   Disposal   Number of Comb. System   Comb. System   Combinate   Comb. System   Combinate   Comb. System   Combinate   Comb. System   Combinate   Combinate   Comb. System   Combinate   Com	Include CEM cos (Choices: Yes		z			COMPLIANCE CO	OSTS, CON	TINUED					
Number of comb. Systems Site Disposal Cont.) Systems Site Disposal Cont. Systems Sit	Fig. 19	1									Shutdov	'n Analysis			_
1	1	\$174.460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.4460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$177.460 \$1	Units per Combustion	Number of Comb. Systems	Site ID	Size	Type of System	Incremental Quantity of Dry Residuals (tons/vr)	Residual Disposal Cost (\$/vr)	Number of Weeks Required to Shutdown	HW burning Revenues Lost During Shutdown	Net Revenues Lost During Shutdown (\$)		Total Annual Compliance Costs	Total Annual Compliance Costs per Ton (\$/ton)
\$1774.490  \$1774.490  \$44 NA  A 44 NA  A 44 NA  A 44 NA  A 45 NA  A 46 NA  A 470 NA  B	\$174.490 \$377.089 \$44 NA \$46 NA \$47 NA \$47 NA \$47 NA \$47 NA \$47 NA \$47 NA \$48 NA \$4	\$174,490 357 M 4 344 NA 4 346 NA 4 346 NA 4 470 NA 4 471 NA 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,791 5 87,7	Jacon	7.1	80	10	11	59	99	61	62	63	64	65	99
1	## 357 N/N ## 4 344 N/A ## 5 347 N/A ## 5 346 N/A ## 5 347 N/A ## 6 346 N/A ## 6 346 N/A ## 7 1 N/A	## 3577 MM 4 5677 M8 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5657 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089 5677 089	. •	*	777	2								\$174.490	\$24.927
89.791 4 344 NA 4 36 NA 4 36 NA 4 36 NA 4 470 NA 4 4 470 NA 4 4 470 NA 4 4 4 4 10 NA	934 NN	## 344 NM			357	≥ ≥								\$557,089	\$485
89,791  4 4 470 NA  4 471 NA  4 89,791  5 142,896  5 115,896  5 115,896  5 115,896  5 115,896  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,996  5 115,	89,791 4 477 NA 4 4716 NA 5 7765 990  OIMEDPT>>>	36791 4 470 NA 4 470 NA 4 470 NA 4 470 NA 4 471 NA 5 115,789 5 115,789 5 115,789 5 115,789 5 116,589 5 116,589 5 118,589 5 118,589 5 118,589 5 118,589 5 118,589 5 118,589 5 118,589 5 118,589 5 118,589 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6 119,189 6	- <del>-</del>	- 4	344	₹								\$9,791	\$13
## 470 NA 471 NA	89.791  4 470 NA  A42a NA  A42b NA  A42b NA  B22 A42b NA  B25 NA  B25 NA  B26 S85  B27 NA  B27	89.791  4 477 NA  A42a NA  A42a NA  A42a NA  B24 NA  B25 NA  B25 NA  B26 S96  B26 S96  B27 S97  B27 S9	<del>-</del>	4	346	¥								\$9,791	<b>\$13</b>
1	## 4	4 471 NA 4420	-	4	470	¥:	-							\$9,791	\$13 6455
2 A428 NA 1 B24 NA 1 B25 NA 1 B26 NA 1 B26 NA 1 B27 NA 1 B27 NA 1 B37 NA 1 B37 NA 2 349a S 349b S 1 COUT \$441667	## A # A # A # A # A # A # A # A # A #	4425 NA 1 B12 NA 1 B24 NA 1 B25 NA 1 B26 B26 1 B27 NA 1 B37 NA 1 B37 NA 2 351 S 349b S 1 349b S 1 80 S 1 81 S 1 82 S 1 82 S 1 83 S 1 84 S 1 82 S 1 83 S 1 84 S 1 84 S 1 85 S	•	4 (	471	ĕ :					•			\$113,789 \$155,806	\$133 \$23 970
## 1	## 1	## 1	<del>.</del> .	0 0	A42a A42b	Α Δ Z								\$155,806	\$23,970
\$106.985	\$666,965  1 B24 NA  1 B26 NA  1 B27 NA  2 351 S  3 49b S  \$170,139  \$170,139  OIMEDPT>>>	\$666,985	-	ı <del>-</del>	B12	¥								\$138,061	\$215
1	\$166.594 \$248.665 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$18.940 \$141,339 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139	825 NA 826594 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 865 824 824 824 824 824 824 824 824 824 824	· <del>•</del>		B24	Ϋ́								\$696,985	\$232,328
## B26 NA   8795,900   ## 1	## B26 NA	\$705,300 \$705,300 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$71,000 \$	-	-	B25	¥		•						\$186,594	\$291
\$18,990 \$18,990 \$18,990 \$18,990 \$170,139 \$170,139 \$256,186 \$170,139 \$170,139 \$170,139 \$210,317 \$9,791 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139	\$10,000   1	\$10,000   1	<del>-</del>	<del></del>	B26	¥:					•			\$244,865	\$381
\$9,791 1	\$9,791 \$9,791 \$1, 000 \$220,910 \$220,910 \$220,910 \$220,910 \$220,910 \$220,910 \$250,186 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139	\$9,791 \$9,791 \$1,000 \$220,910 \$220,910 \$220,910 \$220,910 \$220,910 \$220,910 \$250,910 \$250,910 \$250,910 \$250,910 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$170,139 \$1	<del>.</del> .	4 4	B45	<b>₹</b> 2								\$18.949	\$30
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	Current Operating Profits (\$fton)	(\$1,012) \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	\$7 (GOVBASPRFT)
	Current Operating Profits (\$/year) 73	(\$1,353,015) \$5,466 \$5,466 \$5,466 \$5,466 \$5,600,140) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$88,077) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$82,074) (\$8	
	Total Annual Baseline Costs (\$/ton)	\$193,541 \$1,266 \$1,105 \$1,105 \$1,105 \$1,105 \$1,105 \$2,008 \$2,008 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235 \$1,235	\$37,307
	Total Annual Baseline Costs	\$1,354,788 \$1,454,087 \$823,500 \$823,500 \$823,500 \$823,500 \$823,500 \$823,500 \$872,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600 \$792,600	
	Variable Costs Per Year	\$307 \$224,370 \$223,500 \$223,500 \$223,500 \$1,950 \$1,950 \$1,950 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192,600 \$192	
HAZARDOUS WASTE	Variable Costs Per Ton \$70	\$43.80 \$203.98 \$300 \$300 \$300 \$300 \$300 \$300 \$300 \$30	
IING HAZARD	Fixed O & M Costs \$69	\$452,794 \$443,819 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$200,000 \$20	
STS OF BURN	Fixed Annual Capital Costs \$68	\$901,688 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$400,000 \$40	
BASELINE COSTS OF BURNING	Estimated Number of FTEs Per Comb.Syste 67.2	77.0 77.0 77.0 77.0 77.0 77.0 77.0 77.0	
	Type of System		
- ENTER (	Size 10	××××××××××××××××××××××××××××××××××××××	
O CELL 14 Rec(50%) N	Site ID Number 8	347 348 346 346 346 470 471 471 472 472 472 824 825 825 826 845 853 351 351 349 349	
RITE T	Number of Comb. Systems at Facility 7.1	444400	
CINE sensit costs? Yes/N	Units per Combustion System		TOTAL Average Minimum Maximum Median
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median baseline operating profits per term MEDIANPRFT macro

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Include CEM costs? >>>>	Include CEM costs?>>>>		ON-SITE INCINERATORS	JERATORS DO NOT WRITE TO CELL 14 - ENTER OPTION #	TO CELL 14	- ENTER	# NOILdo			
Choices: Yes/No)   SySTEM DATA   Choices: Yes/No)   SySTEM DATA   Complex (without Complex System Site ID   Type of capital costs)   System   A	Choices: Yes/No)		Option (case sens	sitive):	Rec(50%)					
Continue CEM costs? >>>>	Include CEM costs? >>>>									
Units per Combustion         Number of Combustion         Site ID System         Type of Size (without Capital costs)           System         at Facility         Number Size System         514 In Type of Capital costs)           1         1         347 NM         3453.100           1         4         346 NA         \$423,500           1         4         477 NA         \$423,500           1         4         477 NA         \$423,500           1         4         477 NA         \$423,500           1         4         470 NA         \$423,500           1         4         470 NA         \$423,500           1         4         470 NA         \$501,950           2         A42a NA         \$201,950         \$502,600           3         1         B25 NA         \$592,600           4         1         B45 NA         \$592,600           5         1         B45 NA         \$592,600           6         1         B49 NA         \$592,600           7         2         349a         \$592,600           8         1         1         1           1         1         1         1	Units per Combustion         Numbor of Combustion         Total Annual Stelling Site ID System         Total Annual Stelling Baseline Baseline Baseline Baseline Baseline Baseline Combustion         Total Annual Total Annual Total Annual Baseline Baseline Baseline Combustion         Date of Combustion of System of Combustion System         Type of Combustion of System of System         Type of Combustion of System of System         Type of Casts (without Coasts (without Coasts (without Casts) of System of S		include CEM cost (Choices: Yes/ SYSTEM DATA	ts? >>> /No)	z			BASELINE COST	S, con.	
Units per Combustion         Number of Combustion         Size ID System Site ID Type of Type	Units per Combustion         Number of Combustion         Size ID System         Size ID System         Type of Capital costs) (sitting (short)         Capital costs) (sitting (short)           5 ystem         at Facility         Number of Type o							Total Annual	Total Annual	Current
1	1   1   347   M   \$453,100   \$64,729   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$560   \$56	Facility	Units per Combustion	Number of Comb. Systems	Site ID	V.	Type of	Baseline Costs (without capital costs) (\$\text{\$\text{\$\costs}\$}	Baseline Costs (without capital costs)	Operating Profits (without capital costs) (\$ffon)
## 347 M \$453.100 ## 344 NA \$678.188 ## 344 NA \$423.500 ## 471 NA \$201.950 ## 471 NA \$392.600 ## 472 NA \$392.600 ## 472 NA \$392.600 ## 472 NA \$392.600 ## 473 NA \$392.600 ## 474 NA \$392	1 347 M	3 3	aystem 7	7.1	8	10	11	74.1	74.2	74.3
## 347 M \$453,100  ## 344 NA \$453,100  ## 344 NA \$423,500  ## 4 470 NA \$423,500  ## 470 NA \$423,500  ## 470 NA \$423,500  ## 471 NA \$423,500  ## 472 NA \$201,950  ## 472 NA \$201,950  ## 473 NA \$201,950  ## 474 NA \$200,900  ## 475 NA \$200,900  ## 476 NA \$230,600  ## 477 NA \$200,900  ## 47	1									•
## 357 M \$678,188  1	1	_	-	<del>-</del>	347	Σ		\$453,100	\$64,729	(\$64,475)
# 346 NA \$423,500  # 4 770 NA \$423,500  # 5201,950  # 7 1 B25 NA \$392,600  # 7 1 B26 NA \$392,600  # 7 1 B27 NA \$392,600  # 7 1 B49 NA \$392,600  # 7 1 B	## 346 NA \$423,500 \$568 \$568 \$423,500 \$568 \$568 \$471 NA \$423,500 \$568 \$568 \$471 NA \$423,500 \$568 \$568 \$471 NA \$423,500 \$568 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$51069 \$510	~ ~	<b>~~ ~</b>	<del>-</del> - <	357	∑ ≥		\$678,188	\$590 \$568	(\$337) \$544
## 470 NA \$423,500 ## 471 NA \$532,600 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712 ## 473,712	## 470 NA \$423,500 \$568  4 471 NA \$201,950 \$31,069  5 2 A42b NA \$392,600 \$612  1 B26 NA \$392,600 \$612  1 B45 NA \$392,600 \$612  1 B49 NA \$392,600 \$612  1 B49 NA \$392,600 \$612  1 B51 S \$199,498 \$4,315  1 503 S \$176,036 \$4,315  1 503 S \$198,498 \$4,315  1 TOTAL  Average  Maximum  Median  Median  ###################################	o m		1 4	346	Ç ≰ Z		\$423,500	\$568	\$544
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TOTAL  To	## 1	4 -	<del></del>	<b>~</b> ~	A42a	e α Z Z		\$201,950	\$31,069 \$31,069	(\$30,045)
## Section	1         B24         NA         \$200,900         \$66,967           1         B25         NA         \$392,600         \$612           1         B26         NA         \$392,600         \$612           1         B45         NA         \$392,600         \$612           1         B45         NA         \$392,600         \$612           1         B51         NA         \$392,600         \$612           1         B51         NA         \$392,600         \$612           1         B51         NA         \$392,600         \$612           1         B57         NA         \$392,600         \$612           1         B37         NA         \$392,600         \$612           1         B37         NA         \$392,600         \$612           1         2         349         \$5         \$149,712         \$29,339           1         2         349a         \$         \$198,498         \$4,315           1         2         349b         \$         \$198,498         \$4,315           Average         Minimum         \$         \$198,498         \$4,315           Average         Naximum	4 ru	- V	v —	B12	Ç ₹ Z	-	\$392,600	\$612	\$486
1 B25 NA \$392,600 1 1 B26 NA \$392,600 1 1 B45 NA \$392,600 1 1 B49 NA \$392,600 1 1 B51 NA \$392,600 1 1 B57 NA \$392,600 1 2 727 S \$176,036 1 2 349a S \$198,498 1 2 349b S \$198,498 1 Minimum  Median  Median  ###################################	1         B25         NA         \$392,600         \$612           1         B26         NA         \$392,600         \$612           1         B45         NA         \$392,600         \$612           1         B49         NA         \$392,600         \$612           1         B51         NA         \$392,600         \$612           1         B57         NA         \$392,600         \$612           1         B57         NA         \$392,600         \$612           1         B7         S         \$149,712         \$24,952           1         B7         S         \$149,712         \$4,315           1         B7         S         \$198,498         \$66,967	<b>့</b>	•	•	B24	Ϋ́		\$200,900	\$66,967	(\$66,713)
## Page NA \$392,000    1	## ## ## ## ## ## ## ## ## ## ## ## ##	7	<del>-</del>	<del>-</del>	B25	Ž:		\$392,600	\$612	\$486 \$486
## Page NA \$1392,600  ## B51 NA \$1392,712  ## B61 NA \$1392,712  ## B61 NA \$1392,712  ## B61 NA \$1392,712	TOTAL  Total  Waximum  Wedian  Total	<b>∞</b> α	<del>, ,</del> ,	•	B26 B45	₹ Z		\$392,600	\$612	\$486 \$486
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1 2 727 S \$149,712 1 2 351 S \$176,036 1 1 503 S \$209,054 1 2 349a S \$198,498 1 2 349b S \$198,498 \$198,498 TOTAL  Average Minimum Median  Median  S678,188	1       2       727       S       \$149,712       \$24,952         1       2       351       S       \$176,036       \$29,339         1       2       349a       S       \$198,498       \$4,315         1       2       349b       S       \$198,498       \$4,315         Average Minimum Maximum Median         Median       \$678,188       \$66,967	12	· ·	·	B37	¥.		\$392,600	\$612	\$486
TOTAL  Average Maximum Median	TOTAL  Average Maximum Median  1 503 S \$100,030 \$225,033  \$100,030 \$225,033  \$138,431 \$2 349a S \$198,498 \$4,315  \$4,315 \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315  \$4,315	13	<b>.</b>	0.0	727	ဟ ပ		\$149,712	\$24,952	(\$23,780)
TOTAL  Average Maximum Median  TOTAL  Wedian  TOTAL  Average S1498 S198,498	TOTAL  Average Minimum Maximum Median  Median  Maximum Median  Median  Maximum Median	£ 4	· ·	ν +	351 503	y v		\$176,036	\$843	(\$20,107) \$438
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\$338,576 \$149,712 \$678,188	\$338,576 \$12,607 \$149,712 \$568 \$678,188 \$66,967	15	√	8	349b	တ		\$198,498	\$4,315	(\$3,034)
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\$338,576 \$149,712 \$678,188	\$338,576 \$12,607 \$149,712 \$568 \$678,188 \$66,967		TOTAL		•.					
\$149,712	\$149,712 \$508 \$678,188 \$66,967		Average					\$338,576	\$12,607	(\$11,601)
Median	Median		Minimum Maximum		•			\$149,712 \$678,188	\$568 \$66,967	(\$66,713) \$544
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z	Rec(50%) N			·						SUM OF BASELINEA	SUM OF BASELINE AND COMPLIANCE COSTS	S	
Number of Comb. Systems Site ID	Q.	Type of	Short	institution in the second	ummary Facili	ities Long		Percentile Summary Combustion Systems Fa Below Abnus Relow	mmary Facilities		Total Baseline and Compliance Costs of HW burning	of H	Total O&M Baseline and Compliance Costs of HW burning (\$fton)
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Option (case sensitive):	SKALORS DO NOT WRITE TO CELL 4 - ENTER OPTION # tive):	TO CELL (4 Rec(50%)	- ENTER C	* NOILON											•					
Include CEM costs? >>>> (Choices: Yea/No) SYSTEM DATA	? >>>> to)	z			BASIC SCREENS		•													
Units per Tacility Combustion Number System	Number of Comb. Systems at Facility 7.1	Site ID Number 8	Size 10	Type of System 11	New Compliance Costs as a Percentage of Baseline HW Burning Costs	Use 79	Used for Percentile Su 10-20% 21-50% 80 81		mmary Table 51-75% >	>75% 83	Total Baseline and incremental Compliance Costs as Percent of HW Revenues	Baseline O&M and incremental Compliance Costs as Percent of HW Revenues	Compliance Costs as Percent of Waste Burning Revenues 88	Not Burning HW		Percentile S 10-20%	Used for Percentile Summary Table <10%   10.20%   21.50%   51.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   90.2   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7   91.7		Cc 575% 0	Compliance Costs as Percent of Waste Burning Operating Profits
- 0.00000 4 4 50 0 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	444400	347 357 346 470 470 471 471 471 472 472 882 882 882 882 882 882 883 883 883 88	××××××××××××××××××××××××××××××××××××××		13% 38% 1 % 1 % 1 14% 26% 26% 26% 26% 1 16% 1 100% 1 30% 2 8 % 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000000000000	-0000-00-0000000000	. 0-000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	86248 8% 691,0% 100,5% 100,5% 113,3% 11383,7% 11383,7% 11383,7% 1139,1% 170,796 8% 139,0% 147,3% 225,5% 111,3% 100,11% 230,3% 1282,6% 1282,6% 1282,6%	35395.1% 424.4% 52.3% 52.3% 52.3% 52.3% 52.3% 53.4.6% 5374.6% 5374.6% 5374.6% 5374.6% 537.6% 80.5% 186.7% 56.3% 110.3% 625.6% 625.6%	9841% 191% 11% 11% 124% 2241% 2241% 26% 91721% 366% 35% 113% 3642% 289% 289%	000000000000000000000000000000000000000	0000000000000	00000+00+000000000000	0000000000	000000000000000000000000000000000000000	+-00000-000	ERR 48% 179% 179% 179% 179% 179% 179% 179% 179
TOTAL Average Minimum Maximum Median						24%	44%	48%	%5	10%				•	24%	.00	19%	%0	48%	

) <u>o</u> = 0	ON-SITE INCINEKATORS ON-STORY Option (case sensitive): Include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA	IERA I ORS  DO NOT WRITE TO CELL 14 - ENTER OPTION #  sitive): Rec(50%)  IS? >>>> N  (NO)	TO CELL 14 Rec(50%) N	- ENTE	R OPTION #	PRICES									
Facility Number 3	Units per Combustion System	Number of Comb. Systems at Facility 7.1	Site ID Number 8	Size 10	Type of System 11	Weighted Average Cost of Off-Site Disposal (\$fton)	Operating Profits as a % of Weighted Average Price 96.1	< 0% 96.2	Used for Pe 0-10% 96.3	Used for Percentile Summary Table 0-10% 11-25% 26-50% 36-3 96.4 96.5	ummary Ta 26-50% 96.5	able >50% 96.6	Amount Off-Site Costs Would Need to Increase to Justify Baseline and Compliance Costs (\$fton)	Percentage Increase I in Off-Site Costs to Justify Baseline and Compliance Costs	Total New Price Required to Cover Costs (\$/fon)
- 2 c c c c c 4 4 6 0 1 8 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		444400	347 347 346 346 470 471 A42a A42a A42a B12 B12 B25 B26 B45 B45 B45 B45 B45 B45 B37 727 727 351 351 351 351 351 351 351 351	××××××××××××××××××××××××××××××××××××××		\$253 \$1113 \$1,113 \$1,113 \$1,113 \$1,024 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 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FÁZZŽ	TOTAL Average Minimum Maximum Median					\$1,006	1% (GOV%PRFT_B)	17	4	0	0	0			

FINAL DRAFT: July 1999

	Facility Number		
ON-SITE INCINERATIONS Option (cass sensitive): Include CEM costs? >>>> (Include CEM costs? >>>>	1		TOTAL Average Minimum Maximum Median
ERATORS DO NOT WRITE TO CELL M - ENTER OPTION # ##Inw): Rec[50%] ## No.   No.	Number of Comb. Systems at Facility		
TO CELL IM Rec(50%) N	Site iD Number	347 347 346 346 346 346 347 347 347 347 347 347 347 347 347 347	
4 - ENTER	86.88 0	= = <del>2</del>	
OPTION #	Type of Bystem 11		
GTATC BREAK FUEN CHANTITES (BED)		2.984 20.293 258 258 258 258 388 401 401 401 401 401 401 401 401 401 401	
HANTITIES (BED)	Long Term Break-even Tons Required to Cover Compliance and ALL Beseithe Coets (tons)	7,286 38,004 750 750 750 881 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1,044 1	
	At current prices, will systems need to increase the quantity of weste they burn in the SHORT TERM?		
	Percentile	000000000000000000	*
	Percentie Summery Below REIG Above 0% >20% BEG 03 104 105		48% 48%
	At current prices, will systems need to increase the quantity of waste they burn in the LONG TERM?		
	<b>a</b> 8 €	00++++000000++000000	29%
	Percentile Summary Below BEQ Above 0% >20% 108 10	0000	%12 %12
3	BEQ.	000000000000000000000000000000000000000	\$
CAPACITY TO MEET STATIC BEGR	Short Term BEQ/Precifical Capecity (form) 110	\$ <b>\$ \$ \$ \$ \$</b> \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
JEQ.	Long Term BEQ/Practical Capacity (Total	<b>\$\$\$\$\$\$\$\$\$\$\$</b> \$\$\$\$\$\$\$	
	Do systems have the capacity to burn the SHORT TERM BEQ?	<b>\$</b> \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	
• · · · · · · · · · · · · · · · · · · ·	Do systems have the capacity to burn the LONG TERM BEG?		

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	ON-SITE INCINERATORS DO NOT W Option (case sensitive):	ERATORS DO NOT WRITE TO CELL 14 sitive): Rec(50%)		ENTER	- ENTER OPTION #						
							:				
	Include CEM costs? >>>> (Choices: Yes/No) SYSTEM DATA	s? >>>> (No)	Z			PASS-THROUGH SCENARIO	DYNAMIC BRE	DYNAMIC BREAK-EVEN QUANTITY ANALYSIS	TITY ANALYSIS		· · · · · · · · · · · · · · · · · · ·
Facility	Units per Combustion	Number of Comb. Systems	Site ID		Type of	Pass Through Chosen	Pass Through Scenario: Short Term BEQ	hrough Scenario: Short Term BEQ	75% Long Te	% Long Term BEQ	
Number 3	The state of the s	at Facility	Number 8	Size 10	System 11	75%	(tons) 115	% BEQ 116	(tons) 117	<b>% BEQ</b> 118	
	<b>-</b>	~	347	Σ		\$23	2,632	%0	6,415	%0	
.4 63	3 2 - 1	<b>←</b> 4	357 344	∑Ş		\$23 \$23	12,804 254	9% . 293%	22,730 738	101%	
	<u>د</u>	4	346	¥:		\$23	254	293%	738	101%	
V.	დ`«	4 4	470	∢ ∢ Z Z		\$23 \$23	254 382	293% 195%	7.38 866	%101 86%	
. 7	- 1-	7	A42a	₹		\$23	481	1%	1,023	1%	
٠,	1 .	7 7	A42b	₹ Z		\$23	481	1%	1,023	1% 71%	_
w		- 🕶	B24	₹ Z		\$23	1,000,000	0%	1,000,000	<b>%</b> 0	
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U)	- <del>-</del>	- <del>-</del>	B45	₹ Z Z		\$23	1,228	52%	1,721	37%	
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7	13 1	7	727	တ		\$23	1,203	%	2,055	%0 0	
<del>+</del> + <del>2</del>	£ 4	o -	351 503	ဟ ဟ		\$23 \$23	644 272	1% 91%	1,312 579	0% 43%	
- <b>₩</b>	2	<b>N</b>	349a	တ		\$23	364	13%	761	%9 9	
5	<b>₩</b>	7	349b	တ		\$23	364	13%	10/	0%0	
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		CAPACITY CONSTRAINTS FOR CONSOLIDATION ROUTINE	Permitted Capacity (1995 tons)	187									•												1 to Close As A Resi	Jovennment On-Sites Are Not Expected to Close As A reso.  Are Not Included In The Consolidation Routine Analysis.	
		CAPACITY CONSTRAINT	Practical Capacity (1995 tons)	186	NA	¥ S	Y Z	¥.	A A	Ç Z	ΑN	Y S	Y Y	Ϋ́	NA	Y X	Ç Z	AN	A :	¥ ¥	<u>C</u>				Carlo odio od transmission of the Area	NOTE: Government On-Sites Ate Are Not Included in The C	
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O CELL 14 -		<b>z</b>	Site ID Number	8	347	357	344 346	470	471	A428 A42b	B12	B24	B25 B26	B45	B49	B51	727	351	503	349a	2480						
ONS NOT WRITE T			Number of Comb. Systems at Facility	7.1	<del>-</del>	- ·	4 4	ťΦ	4 (	7 6	<b>1</b> <del></del>	<b>-</b>	· ·		•	· · · · · · · · · · · · · · · · · · ·	- 0	7 7	•	<b>%</b>	<b>7</b>				• 1		
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FINAL DRAFT: July 1999

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Number of Comb. System   Sys	STSTEM DATA					LONG LEKWICK	NSOLIDAIR	TO T	(Continued)								
1   347    M	Units per Combustion	Number of omb. Systems	Site ID	4. V	Type of	Tons After Consolidation	Percent of Long Term BEO	Ϋ́	Combustion System Status	Perce	antile Sumn 0-20%	8	mber of FTEs cted by System Closure	All Systems At Facility Stop Burning?	Percentile Summary	Potential FTE Losses Assuming FTEs Are Reallocated	Waste Diverted From Facility
1 347 M		7.1	8	10	3,300	163	164	165	166	167	168	[69]	142.2	170	177	144.2	17.2
1 347 M			. !	:	٠.			•					ć			c	
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1         2         A42b         NA         7         1%         4         continue burning         0         0         1         0           1         B12         NA         3         0%         6         continue burning         0         0         1         0           1         B25         NA         642         6%         7         continue burning         0         0         1         0           1         B26         NA         642         66%         7         continue burning         0         0         1         0           1         B45         NA         642         66%         7         continue burning         0         0         1         0           1         B45         NA         642         66%         7         continue burning         0         0         1         0           1         B51         NA         642         63%         12         continue burning         0         0         1         0           1         2         349b         S         6         0%         1         0         1         0           1         2         349b <td></td> <td>· (N</td> <td>A42a</td> <td>¥</td> <td></td> <td></td> <td>1%</td> <td>,</td> <td>continue burning</td> <td>0</td> <td>0</td> <td>_</td> <td>0</td> <td>2</td> <td>0</td> <td>na</td> <td></td>		· (N	A42a	¥			1%	,	continue burning	0	0	_	0	2	0	na	
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1 2 349b S 46 6% 15 continue burning 0 0 1 0 0  TOTAL 46 6% 15 continue burning 0 0 1 0 0  14% 14% 71% 0.0  Average (govuemp_!t)	4 <del>1</del>	- 0	349	o v		46	%9 9		continue burning	0	• •		0	2	0	na Bu	•
14% 14% 71%	55	10	343p	တ	,	4	<b>%9</b>	15	continue burning	0	0		• . • •	2	0	0	
14% 71%								•			T. T. T. BERNARD CO.						
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LINE LINE LINE LINE LINE LINE LINE LINE	Average												govdenipr_t)				
•	Maximum					•								•			
Median  NOTE: Government On-Siles Are Not Expected To Close As A Result Of The MACT Standards And Therefore Are Not Included in The Consolidation Routine Analysis.	Median						NOTE: Governing	nent On-Sites	Are Not Expected To a	Close As A R.	esult Of The MAC	Standards And	Therefore Are Not Inclux	ted in The Consolidatik	on Routine Analysi:		

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Include CEM costs? >>>> (Cholces: Yes/No) SYSTEM DATA	osts? >>>> es/No)	<b>z</b>			TOTAL COSTS - SHORT TERM	SHORT TERM	٠.								-
Units per Facility Combustion Number System	Number of n Comb. Systems at Facility	r ms Site ID Number	Size	Type of System	Compliance Costs for Systems Remaining Open	Variable Costs per Year for Systems Remaining Open	Total Baseline Costs for Systems Remaining	Cost of Diverting Wastes for Systems Closing	Total Compliance Costs for All Systems	Total Compliance Costs for Systems Remaining Open (\$fton)	Total Baseline Costs for Systems Remaining Open (\$ton)	Systems Remaining Open in the Short Term	Total O&M Baseline and Compliance Costs of HW burning for Systems Remaining Open	Total Compliance Costs for Systems Remaining Open (\$\frac{1}{7}\text{R}\text{R}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}\text{C}C	Total Baseline Costs for Systems Remaining Open (\$/ton)
,	7.1	8	10	11	173	1/3.1	1/3.2	1/4	6/1	1/0	I / O. I	111			
- 20		347 357	∑≥Ş		\$174,490	\$307 \$234,370 \$223,500	\$1,354,788 \$1,454,087 \$823,500	S S S	\$174,490 \$557,089 \$9.791	\$24,927 \$485 \$13	\$193,541 \$1,266 \$1,105		627,590 1,235,277 433,291	\$24,927 \$485 \$13	\$193,541 \$1,266 \$1,105
	 : 4 4	346 470	Z Z		\$9,791	\$223,500 \$223,500	\$823,500	<u>8</u> 8	\$9,791	\$13 \$13	\$1,105		433,291	\$13 \$13	\$1,105
ο 64 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	4.0	471 A42a	¥ ¥		\$115,789 \$155,806	\$223,500 \$1,950	\$823,500	<b>&amp;</b> &	\$115,789	\$155 \$23,970	\$1,105	<del></del>	539,289 357,756	\$155 \$23,970	\$1,105
. <del></del> .		A42b	¥ ¥		\$155,806	\$1,950	\$601,950 \$792,600	<b>&amp;</b> &	\$155,806 \$138,061	\$23,970 \$215	\$92,608	<del>-</del> -	357,756 530,661	\$23,970 \$215	\$92,608
9		B24 B25	<u>\$</u> \$		\$696,985 \$186,594	\$900	\$600,900 \$792,600	ଓ ଓ	\$696,985 \$186,594	\$232,328 \$291	\$200,300 \$1,235		897,885 579,194	\$232,328 \$291	\$200,300
- co c		B26 B45	Y Z		\$244,865	\$192,600	\$792,600	<u>&amp;</u> &	\$244,865 \$795,990	\$381 \$1,240	\$1,235 \$1,235	<del></del>	637,465 1,188,590	\$381 \$1,240	\$1,235 \$1,235
10		949	Ž		\$18,949	\$192,600	\$792,600	<b>8</b>	\$18,949	\$30	\$1,235		411,549	\$30 \$15	\$1,235
11	<del></del>	B37	₹₹		\$220,910	\$192,600	\$792,600	3 S	\$220,910	\$344	\$1,235	· •	613,510	\$344	\$1,235
13	61.0	727	တ ဟု		\$256,186 \$178.354	\$5,098 \$3,833	\$433,969 \$539,296	G G	\$256,186 \$178,354	\$42,698 \$29,726	\$72,328 \$89,883	- <del>-</del>	354,390	\$29,726	\$89,883
4 15 15 	1-00	503 349a 349b	တတတ		\$141,339 \$170,139 \$170,139	\$10,574 \$14,630 \$14,630	\$592,073 \$585,669 \$585,669	જ <b>જ</b> જ	\$141,339 \$170,139 \$170,139	\$570 \$3,699 \$3,699	\$2,387 \$12,732 \$12,732	₹₹₽	350,393 368,637 368,637	\$570 \$3,699 \$3,699	\$2,387 \$12,732 \$12,732
TOTAL					\$4,416,657 (GOVEMP)			0\$	\$4,416,657 (GOVSAC)	\$5,257,925	Account of the state of the sta	21	11,526,744 (GOVXAC)	l	
Average Minimum Maximum									\$210,317					\$18,513 (GOVTACPT_A \$34	\$37,307 (GOVBASPT_A

	ON-SITE INCINERATORS DO NOT W Option (case sensitive):	NERATORS DO NOT WRITE TO CELL 14 - ENTER OPTION # nsitive): Rec(50%)	TO CELL 14 - Rec(50%)	ENTER (	# NOILION #							
	Include CEM costs? >>>> (Choices: Yes/No)	sts? >>>	z			REVENUES AND PI	AND PROFITS - SHORT TERM	TERM				
-	SYSTEM DATA				-		Afte	After Consolidation			Before Co	Before Consolidation
Facility	Units per Combustion	Number of Comb. Systems at Facility	Site ID	Size	Type of System	Weighted Average Cost of Off-Site Disposal (\$/ton)	Total Imputed Revenues for Systems Remaining Open	Total Imputed Revenues for Systems Remaining Open (Inc. Energy Energy Savings)	Weighted Average Cost of Off-Site Disposal for Systems Remaining Open	Operating Profits per ton of Hazardous Waste Burned	Operating Profits per ton of Hazardous Waste Burned	Weighted Average Cost of Off-Site Disposal (\$/(ton)
3		7.7	8	10	11	179.1	180	181	182	183	184	185
	- 2 8 8 8 8 8 4 4 4 9 6 7 8 0 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	444400	347 357 346 346 470 471 471 472 473 473 474 475 825 825 825 845 851 851 851 851 851 851 851 851 851 85	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		\$253 \$253 \$1,113 \$1,113 \$1,113 \$1,113 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,173 \$1,173 \$1,173 \$1,281 \$1,281	\$1,773 \$291,042 \$828,966 \$828,966 \$6,656 \$6,656 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523 \$704,523	\$253 \$253 \$1,113 \$1,113 \$1,113 \$1,024 \$1,024 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,281 \$1,281 \$1,281	\$253 \$253 \$1,113 \$1,113 \$1,113 \$1,024 \$1,024 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,173 \$1,173 \$1,173 \$1,173 \$1,281 \$1,281	(\$218,186) (\$1,468) \$24 \$24 (\$119) (\$115,524) (\$15,524) (\$15,524) (\$323) (\$432,345) (\$323) (\$432,345) (\$323) (\$432,345) (\$137) (\$137) (\$137) (\$137) (\$137) (\$137) (\$137) (\$137) (\$137) (\$15,120) (\$118,406) (\$118,406) (\$118,406) (\$15,120)	\$193,288) (\$1,012)	\$253 \$253 \$1,113 \$1,113 \$1,113 \$1,113 \$1,024 \$1,024 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,097 \$1,173 \$1,173 \$1,173 \$1,281 \$1,281 \$1,281 \$1,281 \$1,281
FINAL 1	TOTAL Average Minimum Maximum Median					\$1,006 (GOVWPXPT_AC)		Average weighted price per ton (includes Energy Savings)>>>>>> Operating Profits per ton/% profits margin	\$1,006 (GOVREVPT_AC)			\$1,006 (GOVWPXPT_BC)
ORA		•					Average >>>> Median>>>>		-9182% -9182%	(\$54,785) (\$54,785)	(\$36,301)	-3000%