

ANNUAL EMISSIONS SUMMARY

			COMPLIANCE TEST DATE		COMPLIANCE TEST DATE	COMPLIANCE TEST DATE
			1/28/2010	10/14/2010		
MWC UNIT #: 1			CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE
Pollutant/Parameter	UNITS	LIMIT				
Particulate Matter	mg/dscm @ 7% O ₂	27	0.1	1		
Cadmium	mg/dscm @ 7% O ₂	0.020	0.0003	0.0002		
Lead	mg/dscm @ 7% O ₂	0.440	0.002	0.0003		
Hydrogen Chloride - SDA Inlet	ppm _{v,d} @ 7% O ₂		595	830		
Hydrogen Chloride - PMCD Outlet	ppm _{v,d} @ 7% O ₂	29	5	17		
Hydrogen Chloride- Percent Removal	Percent (%)	95	99	98		
Total PCDD/PCDFs (Tetra-Octa)	ng/dscm @ 7% O ₂	30	10	0.3		
Unit Load	Klbs/hr	183	166	166		
PMCD Inlet Temperature	°F	340	299	310		
Carbon feedrate during dioxin/furan test	lbs/hr	12	12	12		
Fugitive Ash	Percent (%)	5	0	0		
Opacity	Percent (%)	10	0	0		

			COMPLIANCE TEST DATE		COMPLIANCE TEST DATE	COMPLIANCE TEST DATE
			1/28/2010	10/14/2010		
MWC UNIT #: 2			CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE
Pollutant/Parameter	UNITS	LIMIT				
Particulate Matter	mg/dscm @ 7% O ₂	27	0.4	2		
Cadmium	mg/dscm @ 7% O ₂	0.020	0.0002	0.0003		
Lead	mg/dscm @ 7% O ₂	0.440	0.001	0.001		
Hydrogen Chloride - SDA Inlet	ppm _{v,d} @ 7% O ₂		502	495		
Hydrogen Chloride - PMCD Outlet	ppm _{v,d} @ 7% O ₂	29	5	15		
Hydrogen Chloride- Percent Removal	Percent (%)	95	99	97		
Total PCDD/PCDFs (Tetra-Octa)	ng/dscm @ 7% O ₂	30	2	1		
Unit Load	Klbs/hr	183	166	166		
PMCD Inlet Temperature	°F	340	300	310		
Carbon feedrate during dioxin/furan test	lbs/hr	12	12	12		
Fugitive Ash	Percent (%)					
Opacity	Percent (%)	10	0	0		