

ANNUAL EMISSIONS SUMMARY

MWC UNIT #: 1			COMPLIANCE TEST DATE	COMPLIANCE TEST DATE	COMPLIANCE TEST DATE	COMPLIANCE TEST DATE
			7/14/2011			
Pollutant/Parameter	UNITS	LIMIT	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE
Particulate Matter	<i>mg/dscm @ 7% O₂</i>	27	1.7			
Cadmium	<i>mg/dscm @ 7% O₂</i>	0.040	0.001			
Lead	<i>mg/dscm @ 7% O₂</i>	0.440	0.004			
Hydrogen Chloride - SDA Inlet	<i>ppm_{v,d} @ 7% O₂</i>		745			
Hydrogen Chloride - PMCD Outlet	<i>ppm_{v,d} @ 7% O₂</i>	29	3			
Hydrogen Chloride- Percent Removal	Percent (%)	95	100			
Total PCDD/PCDFs (Tetra-Octa)	<i>ng/dscm @ 7% O₂</i>	30	0.5			
Unit Load	Klbs/hr	169	166			
PMCD Inlet Temperature	°F	340	310			
Carbon feedrate during dioxin/furan test	lbs/hr	12	12			
Fugitive Ash	Percent (%)	5	0			
Opacity	Percent (%)	10	0			

MWC UNIT #: 2			COMPLIANCE TEST DATE	COMPLIANCE TEST DATE	COMPLIANCE TEST DATE	COMPLIANCE TEST DATE
			7/13/2011			
Pollutant/Parameter	UNITS	LIMIT	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE	CONCENTRATION/VALUE
Particulate Matter	<i>mg/dscm @ 7% O₂</i>	27	1.7			
Cadmium	<i>mg/dscm @ 7% O₂</i>	0.040	0.0003			
Lead	<i>mg/dscm @ 7% O₂</i>	0.440	0.002			
Hydrogen Chloride - SDA Inlet	<i>ppm_{v,d} @ 7% O₂</i>		825			
Hydrogen Chloride - PMCD Outlet	<i>ppm_{v,d} @ 7% O₂</i>	29	2			
Hydrogen Chloride- Percent Removal	Percent (%)	95	100			
Total PCDD/PCDFs (Tetra-Octa)	<i>ng/dscm @ 7% O₂</i>	30	1.3			
Unit Load	Klbs/hr	169	166			
PMCD Inlet Temperature	°F	340	310			
Carbon feedrate during dioxin/furan test	lbs/hr	12	12			
Fugitive Ash	Percent (%)					
Opacity	Percent (%)	10	0			