Table VII – A Applicable Limits and Compliance Monitoring Requirements S-1, TURBINE #1 MAY 1, 2012 THROUGH OCTOBER 31, 2012

Evreor	Cintor of	FE	Future Effective		Montioring Requirement	Monitoring Frequency	Monitoring	Comp	liance
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date'		Citation	(P/C/N)	T ype	Yes	No
NOx	BAAQMD	N		9 ppmv @	BAAQMD	С	СЕМ	X	
	9-9-301.1.3			15% O2, dry	9-9-501 and				
					BAAQMD condition				
	***********				#20057, part 23c				
NOx	BAAQMD	N		9 ppmv @	BAAQMD condition	P/A	Source test	Х	
	9-9-301.1.3			15% O2, dry	#20057, part 24a		every 8000		
					1		hrs or every		
	!		1				3 yrs,		
							whichever		
	***				BAAQMD 9-9-501		comes first		
NOx	BAAQMD	N		.43 lbs/MW	and BAAQMD	С	СЕМ	X	
	9-9-301.2			or 9 ppmv	Condition #20057 part 23c				
				@ 15% O2,	part 230				
				dry					
NOx	SIP	Y		9ppmv @	BAAQMD 9-9-501	С	СЕМ	X	
	Regulation			15% O2, dry	and BAAQMD				
	9-9-301.3				condition #20057, part				
					23c				
	SIP	Y		9ррту @	BAAQMD condition	P/A	Source test	Х	
	Regulation			15% O2, dry	#20057, part 24a		every 8000		
	9-9-301.3						hrs or every		
							3 yrs,		
		Į					whichever		
		ļ					comes first		
NOx	NSPS, 40	Y		75ppmv @	NSPS 40CFR	С	CEM	X	
	CFR			15% O2, dry	60.334(c)				
	60.332(a)(1)								<u> </u>
NOx	None	Y		None	40 CFR 75.10	С	CEM	Х	

		FE	Future Effective		Monitoring Reguirement	Monitoring Frequency	Vioniforing	Comp	iance
	Citation of	Y/N	Date	Limit	Citation	(P/C/N)	Туре	Yes	No
NOx	BAAQMD condition #20057, part 18.1	Y		2.5 ppm @15% O2, dry 3-hr rolling average	BAAQMD condition #20057, part 18.1	С	СЕМ	Х	
				except during turbine startup or shutdown					
NOX	BAAQMD condition #20057, part 18.1	Y		2.5 ppm @15% O2, dry 3-hr average except during turbine startup or shutdown	BAAQMD condition #20057, part 24a	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	х	
NOx	BAAQMD condition #2057, part	Y		121 lb/ calendar day (as NO2)	BAAQMD condition #20057, part 23c	С	СЕМ	Х	
NOx	BAAQMD condition #20057, part 21	Y		16.4 tons per calendar year (as NO2)	BAAQMD condition #20057, part 23c	С	СЕМ	Х	
СО	BAAQMD condition #20057, part 18.3	Y		6 ppmv, @ 15% O2, dry, 3-hr average except during turbine startup or shutdown	BAAQMD condition #20057, parts 18.3 and 23c	С	СЕМ	х	

Two of		INE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring	Cemp	lianice
		Y/N	Date		Citation	(P/C/N)	Туре	Yes	N•
СО	BAAQMD condition #20057, part 18.3	Y		6 ppmv, @ 15% O2, dry, 3-hr average except during turbine startup or shutdown 163 lb/ calendar day	BAAQMD condition #20057, part 24c BAAQMD condition #20057, part 23c	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	x	
	#20057, part								
со	BAAQMD condition #20057, part	Y		29.1 tons per calendar year	BAAQMD condition #20057, part 23c	С	CEM	X	
CO2		Y		None	40 CFR 75.10	С	CEM (CO2) or CEM (O2) or fuel flow monitor	х	
SO2	BAAQMD 9-1-301	Y		GLC ¹ of 0.5 ppm for 3 min or 0.25 ppm for 60 min or 0.05 ppm for 24 hours		N		Х	
SO2	BAAQMD 9-1-302	Y		300 ppm (dry)	BAAQMD condition #20057, part 23e	P/Q	Total Sulfur analysis	Х	
SO2	NSPS 40 CFR 60.333(a)	Y		0.015% (vol) @ 15% O ₂ (dry)	NSPS 40 CFR		Fuel Measure- ments, calculations	Х	

Type of	Citatien of	FE	Future Effective		Menitoring Requirement	Monitoring Frequency	Monitoring	Comp	liance
		Y/N	Date		Citation	(P/C/N)	Туре	Yes	No
SO2	None	Y		None	40 CFR 75.11(d)(2), 40 CFR 75, Appendix D, part 2.3		Fuel measure- ments, calculations	Х	
SO2	BAAQMD condition #20057, part 18.6	Y		1.39 lb/hr excluding startup and shutdown of turbines	BAAQMD condition #20057, part 23e	P/Q	Total sulfur content analysis	х	
SO2	BAAQMD condition #20057, part 18.6	Y		1.39 lb/hr excluding startup and shutdown of the turbines	BAAQMD condition #20057, part 24f	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	Х	
SO2	BAAQMD condition #20057, part 21	Y		33 lb/ calendar day	BAAQMD condition #20057, part 23e	P/Q	Total sulfur analysis	Х	
SO2	BAAQMD condition #20057, part 21	Y		6.0 tons/ calendar year	BAAQMD condition #20057, part 23e	P/Q	Total sulfur analysis	Х	
Opacity	BAAQMD 6-1-301	N		>Ringelman n No.1 for no more than 3 minutes in any hour		N		Х	
Opacity	SIP 6-301	Y		>Ringelman n No.1 for no more than 3 minutes in any hour		N		х	

Nype of	Citation of	FE	Future :	Medical production of the Community of t	Monitoring Requirement	Monitoring Frequency	Monitoring	Comp	lisince
Liamit		Y/N	Date	Lumit	Citation	(P/C/N)	Туре	Yes	No
Opacity	BAAQMD	Y		>		N		Х	
	condition			Ringelmann					
	#20057, part			No.1 for no					
1	17			more than 3]		
				minutes in					
				any hour or					
				equivalent					
				20% opacity					
Filterable	BAAQMD	N		0.15		N		Х	
Particulate	6-1-310			grains/dscf					
Filterable	SIP 6-310	Y		0.15		N		X	
Particulate				grains/dscf					
PM10	BAAQMD	Y		3 lb/hr for S-	BAAQMD condition	P/A	Source test	X	
	condition			1	#20057,		every 8000		
	#20057, part		ĺ		part 24e		hrs or every		
	18.5						3 yrs,		
							whichever		
							comes first		
PM10	BAAQMD	Y		72 lb/	BAAQMD condition	P/A	Source test	X	
	condition			calendar day	#20057, parts 24e		every 8000		
	#20057, part						hrs or every		
	21						3 yrs,		
							whichever		
						•	comes first		
PM10	BAAQMD	Y		13.1 tons/	BAAQMD condition	P/A	Source test	X	
	condition			calendar	#20057, part 24e		every 8000		
	#20057. part			year			hrs or every		
	21						3 yrs,		
							whichever		
					<u></u>		comes first		
POC	BAAQMD	Y		2 ppmv @	BAAQMD condition	P/A	Source test	X	
	condition			15% O2,	#20057, part 24d		every 8000		
	#20057, part			dry, except			hrs or every		
	18.4			during			3 yrs,		
				turbine	1		whichever		
				startup or			comes first		
				shutdown		<u> </u>		<u></u>	<u> </u>

Type of		FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitering	Cemp	liance
Limit	Limit.	Y/N	Date		Citation	(P/C/N)	Туре	Yes	No
POC	BAAQMD condition #20057, part 21	Y		30.0 Ib/calendar day	BAAQMD condition #20057, part 24d	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	Х	
POC	BAAQMD condition #20057, part 21	Y		4.9 ton/ calendar year	BAAQMD condition #20057, part 24d	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	Х	
NH3	BAAQMD condition #20057, part 18.2	N		10ppmv @15% O2, dry, except during turbine startup or shutdown	BAAQMD condition #20057, parts 18.2 and 23b	С	Calculation based on source test and NH3 to NOx ratio at inlet to SCR	х	
NH3	BAAQMD condition #20057, part 18.2	N		10ppmv @15% O2, dry, except during turbine startup or shutdown	BAAQMD condition #20057, part 24b	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	X	
Heat input limit	BAAQMD condition #20057, part	Y		500 MMBTU/hr (HHV),	BAAQMD condition #20057, part 23d	С	Fuel meter,	х	
Heat input limit	BAAQMD condition #20057, part 22	Y		500 MMBTU/hr (HHV),	BAAQMD condition #20057, part 23d	P/M	Fuel composition analysis	Х	

Type of		FE.	Future Effective	10 3 1. 10 3 1.	Monitoring Requirement	Monitoring Frequency	Menitoring	Совар	liance
.	Gration of	Y/N	Date	Limit	Citation	(P/C/N)	Туре	Yes	Ne
Heat input limit	BAAQMD condition #20057, part 22	Y		500 MMBTU/hr (HHV)	BAAQMD condition #20057, part 24g	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	X	
Heat input limit	BAAQMD condition #20057, part 22	Y		12,000 MMBTU/da y (HHV)	BAAQMD condition #20057, part 23d	С	Fuel meter, calculations	X	
Heat input limit	BAAQMD condition #20057, part 22	Y		12,000 MMBTU/da y (HHV)	BAAQMD condition #20057, part 31g	P/Q	Fuel composition analysis	Х	
Heat input limit	BAAQMD condition #20057, part 22	Y		4,380,000 MMBTU/yr	BAAQMD condition #20057, part 23d	С	Fuel meter, calculations	Х	
Heat input limit	BAAQMD condition #20057, part 22	Y		4,380,000 MMBTU/yr	BAAQMD condition #20057, part 31g	P/Q	Fuel composition analysis	х	
MW	N/A			None	BAAQMD condition #20057, part 24h	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	Х	
Exhaust Gas temperature	N/A			None	BAAQMD condition #20057, part 24j	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	X	

Type of	Citation of	FE	Future Effective	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Monitoring Requirement	Monitoring Frequency	Monitoring	Comp	liance
Limit	Link	Y/N	Date	Limit	Citation	(P/C/N)	Туре	Yes	№o
Stack gas flow	N/A			None	BAAQMD condition #20057, part 24i	P/A	Source test every 8000 hrs or every 3 yrs, whichever comes first	Х	
NH3 injection rate	N/A			None	BAAQMD condition #20057, part 24k, 18.2	P/A	Source test District approved correct ammonia slip calculation and correction factor determined by source test with source. test every 8,000 hrs or every 3 yrs, Whichever comes first	X	
Start-up Period	BAAQMD Condition #20057 part			60 minutes per start-up	BAAQMD condition #2057, part 31(b)	P/E	Records	Х	
Shutdown Period	BAAQMD Condition #20057 part 20			30 minutes per shutdown	BAAQMD condition #2057, part 31(b)	P/A	Records	Х	
Fuel Sulfur Content	40 CFR 60.333(b)			0.8 percent by weight (8000ppmw) sulfur	40CRFR 60.334(h)(1)	Р	Fuel Sulfur Content Testing	X	

Table VII - B
Applicable Limits and Compliance Monitoring Requirements

S2 - DIESEL Firewater Pump

Type of	Citation of	FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring	Compliance	
Lamid		Y/N	Date	Comit	Citation	(P/C/N)	Туре	Yes	No
SO2	BAAQMD	N		GLC ¹ of 0.5		P/E	Fuel	Х	
	9-1-301			ppm for 3			certification		
	BAAQMD		!	min or 0.25			by vendor		
				ppm for 60					
				min or 0.05					
				ppm for 24					
				hours					
	BAAQMD	Y		Sulfur		P/E	Fuel	X	
	9-1-304			content of			certification		
				fuel <0.5%			by vendor		
	l			by weight					
Opacity	SIP	Y		<ringelman< td=""><td></td><td>N</td><td></td><td>X</td><td></td></ringelman<>		N		X	
	Regulation			n No. 2 for					
	6-302			more than 3					
				min/hr					
Opacity	BAAQMD	N		<ringelman< td=""><td></td><td>N</td><td></td><td>X</td><td></td></ringelman<>		N		X	
	Regulation			n No. 2 for					
	6-1-302			more than 3					
				min/hr					
FP	SIP	Y		0.15		N		X	
	Regulation			grain/dscf					
	6-310								
FP	BAAQMD	N		0.15		N		X	
	Regulation			grain/dscf					
	6-1-310								
Hours of	BAAQMD	Y		Emergency	BAAQMD 9-8-530	С	Hour meter,	X	
operation	9-8-330.1			use for an	BAAQMD Condition	P/E	recordkeepi		
	BAAQMD			unlimited	#22850 Part 3		ng		
	Condition			number of			}		
	#22850			hours					
	Part 1								

Type of	Citation of	. FE	Future Effective		Monitoring Requirement	Monitoring Frequency	Monitoring		diance
Limit	Limit	Y/N	Date	Lamit	Citation	(P/C/N)	Туре	Yes	No
Hours of	BAAQMD	Y		Reliability-	BAAQMD	С	Hour meter,	X	
operation	9-8-330.2			related	Regulation 9-8-530	P/E	recordkeepi		
1	BAAQMD			activities not	BAAQMD Condition		ng		
	Condition			to exceed 50	#22850 Part 3				
	#22850			hours in any					
	Part I			consecutive					
				12-month					
				period					

Table VII - C Applicable Limits and Compliance Monitoring Requirements

S3 - Cooling Tower

Type of	Citation of	FE	Future Effective		Menitoring Requirement	Monitoring Frequency	Monitoring	Comp	liance
Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Туре	Yes	No
Opacity	BAAQMD Regulation 6-1-301	N		<ringelman 1="" 3="" for="" hr<="" min="" more="" n="" no.="" td="" than=""><td>N</td><td>N</td><td></td><td>х</td><td></td></ringelman>	N	N		х	
Opacity	SIP Regulation 6-301	Y		<ringelman 1="" 3="" for="" hr<="" min="" more="" n="" no.="" td="" than=""><td>N</td><td>N</td><td></td><td>х</td><td></td></ringelman>	N	N		х	
Particulate Weight	BAAQMD Regulation 6-1-310	N		0.15 grains per dscf	N	N		Х	
Particulate Weight	SIP Regulation 6-310	Y		0.15 grains per dscf	Y	N		Х	
Particulate Weight	BAAQMD Regulation 6-1-311	Y		40 lb/hr	N	N		х	

dina dina	Citation of	tion of FE Effective		ing to the state of the state o	Monitoring Requirement	Monitoring Frequency	Monitoring	Compliance	
Type of Limit	Limit	Y/N	Date	Limit	Citation	(P/C/N)	Туре	Yes	No
Particulate	SIP	Y		40 lb/hr	N	N		Х	
Weight	Regulation								
İ	6-311								