As required by Permit Condition I.F, the following table summarizes the compliance with the monitoring requirements of Tables VII – A, VII - B and VII - C.

Type of Limit*	Emission Limit Citation*	Emission Limit*	Monitoring Requirement Citation*	Monitoring Frequency (P/C/N)*	Monitoring Type*	Compliance Summary
NO _x	BAAQMD 9-9-302.2	42 ppmv, dry @ 15% O ₂	BAAQMD condition #2571, part 12b	P/D	water-to- fuel monitoring	The water-to-fuel ratio is checked daily when operating and adjusted, if necessary, to meet the ≥ 60% and ≤ 75% limit of permit condition #2571, part 8.
	BAAQMD 9-9-302.2	42 ppmv, dry @ 15% O ₂	BAAQMD condition #2571, part 10	P/every 2000 hours of operation	source test	No source tests were required during this period. See note 1.
	BAAQMD condition	75 ppmv, dry @ 15% O ₂ , 3-hr average	BAAQMD condition	C	water-to- fuel	The water-to-fuel ratio is checked daily when operating and adjusted, if necessary, to mee
	#2571, part 3a		#2571, part 12b		monitoring	the ≥ 60% and ≤ 75% limit of permit condition #2571, part 8.
	BAAQMD	75 ppmv, dry @ 15% O ₂ , 3-hr average	BAAQMD condition	P/every 2000 hours	source test	No source tests were required during this period. See note 1.
	ဒၶ		part 10	operation		
	BAAQMD condition	42 ppmv, dry @ 15% O ₂ , except for startup	BAAQMD	P/H	water-to- fuel	The water-to-fuel ratio is checked daily when operating and adjusted, if necessary, to mee
	#2571, part 3b	and shutdown	#2571, part 12b		monitoring	the ≥ 60% and ≤ 75% limit of permit condition #2571, part 8.
	BAAQMD	42 ppmv, dry @ 15%	BAAQMD	P/every	source test	No source tests were required during this
	condition #2571, part	O ₂ , except for startup and shutdown	condition #2571,	2000 hours of		period. See note 1.
	3b ·		part 10	operation		

^{*} As stated in Tables VII - A, VII - B and VII - C of the permit.

Type of Limit*	Emission Limit Citation*	Emission Limit*	Monitoring Requirement Citation*	Monitoring Frequency (P/C/N)*	Monitoring Type*	Compliance Summary
SO ₂	BAAQMD 9-1-301	GLC 0.5 ppm (3 min average)		z		n/a
		0.25 ppm (60 min average) 0.05 ppm (24 hr average)				
	BAAQMD 9-1-304	Sulfur content of fuel < 0.5% by weight	BAAQMD condition #2571, part 9	P/E	fuel analysis or certification	Each shipment of fuel received had sulfur content less than 0.10% by weight.
	BAAQMD condition #2571, part 4	Sulfur content of fuel < 0.3% by weight	BAAQMD condition #2571, part 9	P/E	fuel analysis or certification	Each shipment of fuel received had sulfur content less than 0.10% by weight.
Opacity	SIP Regulation 6-301	Ringelmann No. 1 for no more than 3 min/hr	BAAQMD condition #2571, part 11	P/every 400 hours of operation	visible emissions check	The operator checks for visible emission at each day time turbine start up. Startups occurred more frequently than every 400 hours.
	BAAQMD 6-1-301	Ringelmann No. 1 for no more than 3 min/hr	BAAQMD condition #2571, part 11	P/every 400 hours of operation	visible emissions check	The operator checks for visible emission at each day time turbine start up. Startups occurred more frequently than every 400 hours.
FР	SIP Regulation 6-310	0.15 grain/dscf		Z		n/a
	BAAQMD 6-310	0.15 grain/dscf		Z		n/a
NMOC	BAAQMD condition #2571, part 5	< 40 lb/hr for all turbines combined	BAAQMD condition #2571, part 10	P/every 2000 hours of operation	source test	No source tests were required during this period. See note 1.

^{*} As stated in Tables VII - A, VII - B and VII - C of the permit.

Type of Limit*	Emission Limit Citation*	Emission Limit*	Monitoring Requirement Citation*	Monitoring Frequency (P/C/N)*	Monitoring Type*	Compliance Summary
Lead	BAAQMD 11-1-301	15 lb/day		z		n/a
- ,	BAAQMD 11-1-302	GLC not to exceed 1.0 ug/cm, 24 hr. avg.		z		n/a
Hours of operation	BAAQMD 9-9-302	< 877 hr/per 12-month period for each turbine	BAAQMD 9- 9-502	P/E	records	Each turbine operated less than 877 hours per 12-month period as shown in Table II, Note 2.
	BAAQMD condition #2571, part 6	< 5000 hr/yr for all turbines combined	BAAQMD condition #2571, part 12	P/E	records	The total operating hours for the year 2012 were 542.6 hours. The total operating hours for the year 2013 as of 2/28/13 were 0.
Water to Fuel Ratio	BAAQMD condition #2571, part 8	60% to 75% by volume	BAAQMD condition #2571, part 12b	D	Fuel and Water Meter	The ratio of water to fuel is check and logged at least daily when a turbine runs for at least 1 hour.
VOC	BAAQMD condition #5974, part 1	< 20 gal/yr	BAAQMD condition #5974, part 2	P/D	records	No solvent wipe cleaning occurred during this report period.
Opacity	SIP Regulation 6-303	Ringelmann No. 2 for no more than 3 min/hr		Z		e/u
	BAAQMD 6-1-303	Ringelmann No. 2 for no more than 3 min/hr		Z		n/a
FP	SIP Regulation 6-310	0.15 gr/dscf		z		n/a
	BAAQMD 6-1-310	0.15 gr/dscf		Z		n/a

^{*} As stated in Tables VII - A, VII - B and VII - C of the permit.

Type of Limit*	Emission Limit Citation*	Emission Limit*	Monitoring Requirement Citation*	Monitoring Frequency (P/C/N)*	Monitoring Type*	Compliance Summary
SO ₂	BAAQMD 9-1-301	Ground Level Concentrations: 0.5 ppm for 3 consecutive minutes, 0.25 ppm averaged over 60 consecutive minutes, 0.05 ppm averaged over 24 hours		z		n/a
	BAAQMD 9-1-304	Fuel Sulfur Limit 0.5%	BAAQMD Regulation 9- 1-502	Z		n/a
Hours of Operation	BAAQMD 9-8-330	50 hours in a calendar year	BAAQMD 9- 8-530	P/each time fuel is added	records	The emergency standby diesel engine operated 19.9 hours for reliability-related activities in 2012
	Condition 22820, part 1	20 hours in a calendar year	Condition 22820, part 3	С	Totalizing hour meter	The emergency standby diesel engine operated 19.9 hours for reliability-related activities in 2012

^{*} As stated in Tables VII - A, VII - B and VII - C of the permit.