Vales Point Power Station Monthly Environmental Data Summary

LICENCE NO	761	http://www.epa.nsw.gov.au/prpoeoapp/
LICENCE HOLDER	DELTA POWER & ENERGY (VALES POINT) PTY LTD	
REPORTING PERIOD	October 2025	
ADDRESS	VALES ROAD, MANNERING PARK NSW	



Compliance Summary

Were all licence monitoring limits met this month?	Yes

Details of any licence monitoring limit not complied with this month if applicable:

EPL Point	Air/Water/Noise/Other	Pollutant	Value Measured	Licence Limit	Date	Comments

Monitoring Locations

The location of Environment Protection Licence monitoring points within the Vales Point Locations premises can be found at https://www.deltapae.com.au/operations/vales-point-power-station/environmental-licences-and-monitoring. Click the heading "Vales Point Licence Point Locations" to open the pdf document.

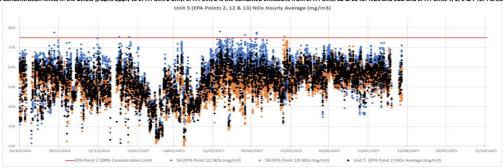
Comments

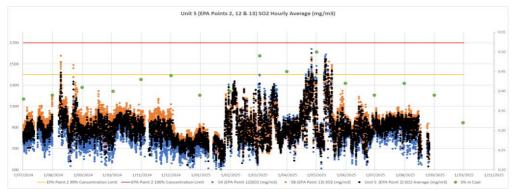
Unit 5 was out of service for the entire month of October 2025.

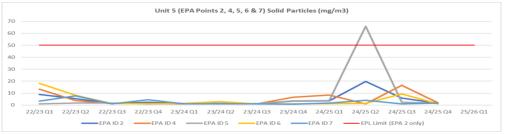
POINT 2	Combined air emissions from hoiler 5 via Points 4 to 7 to Point 1 marked and shown as EPA ID 2 o	in The Plans ("VX837351-1 AND "VX837351-2" 03/06/2020 FPA REFERENCE DOC20/476695 AND DOC20/476695-1)

					Data Canadad						Exceed	
				Samples Collected	Date Sampled	Lowest Sample	Mean of	Highest Sample	99 Percentile	100 Percentile	100% Limit	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed		Value	Samples	Value	Concentration Limit	Concentration Limit	(yes/no)	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months							0.03	No	
Oct-25	Chlorine	(mg/m3)	Every 6 months							4	No	
Oct-25	Fluorine	(mg/m3)	Every 6 months							30	No	
Oct-25	Hydrogen chloride	(mg/m3)	Every 6 months							50	No	
Oct-25	Mercury	(mg/m3)	Every 6 months							0.03	No	
Oct-25	Nitrogen Oxides	(mg/m3)	Continuous		Oct-25					800	No	Unit 5 was out of service for the entire month of Oct 2025.
Oct-25	Solid Particles	(mg/m3)	Quarterly							50	No	
Oct-25	Sulfur dioxide	(mg/m3)	Continuous		Oct-25				1400	1700	No	
Oct-25	Sulfuric acid mist and sulfur trioxide (as SO3)	(mg/m3)	Every 6 months							100	No	
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months							0.6	No	
Oct-25	VOC's as n-propane equivalent	(mg/m3)	Every 6 months							8	No	
	Th: 4000/	C	. h.d		Alexander and the second second			NO 1 CO2				

The 100% Concentration limits in the below graphs apply to EPA Point 2 only. EPA Point 2 is the combined emissions from EPA Points 12 & 13 for NOx and SO2 and EPA Points 4, 5, 6 & 7 for Particulates.

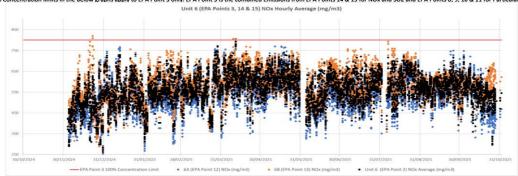


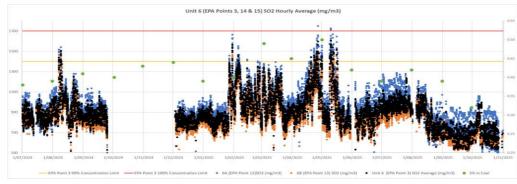


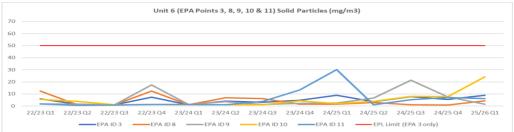


POINT 3	3 Combined air emissions from boiler 6 via Points 8 to 11 to Point 1 marked and shown as EPA ID 3 on The Plans ("VX837351-1 AND "VX837351-2" 03/06/2020 EPA REFERENCE DOC20/476695-AND DOC20/476695-1).												
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceed 100% Limit (yes/no)	Comments	
Oct-25	Cadmium	(mg/m3)	Every 6 months	1	August 2025	0.00048	0.00048	0.00048		0.03	No		
Oct-25	Chlorine	(mg/m3)	Every 6 months	1	August 2025	< 0.575	< 0.575	< 0.575		4	No		
Oct-25	Fluorine	(mg/m3)	Every 6 months	1	August 2025	3.1	3.1	3.1		30	No		
Oct-25	Hydrogen chloride	(mg/m3)	Every 6 months	1	August 2025	5.62	5.62	5.62		50	No		
Oct-25	Mercury	(mg/m3)	Every 6 months	1	August 2025	0.0005	0.0005	0.0005		0.03	No		
Oct-25	Nitrogen Oxides	(mg/m3)	Continuous	96.0%	Oct-25	386	548	718		800	No		
Oct-25	Solid Particles	(mg/m3)	Quarterly	1	August 2025	8.9	8.9	8.9		50	No		
Oct-25	Sulfur dioxide	(mg/m3)	Continuous	96.0%	Oct-25	532	714	980	1400	1700	No		
Oct-25	Sulfuric acid mist and sulfur trioxide (as SO3)	(mg/m3)	Every 6 months	1	August 2025	5.8	5.8	5.8		100	No		
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months	1	August 2025	0.063	0.063	0.063		0.6	No		
Oct-25	VOC's as n-propane equivalent	(mg/m3)	Every 6 months	1	August 2025	<0.4	<0.4	<0.4		8	No		

The 100% Concentration limits in the below graphs apply to EPA Point 3 only. EPA Point 3 is the combined Emissions from EPA Points 14 & 15 for NOx and SO2 and EPA Points 8, 9, 10 & 11 for Particulates.







POINT 4	Boiler number 5 exhaust - duct A marked and shown as EPA ID 4 on The Plans ("VX837351-1 AND "VX837351-2" 03/06/2020 EPA REFERENCE DOC20/476695 AND DOC20/476695-1).											
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months								N/A	
Oct-25	Carbon dioxide	(%)	Every 6 months								N/A	
Oct-25	Chlorine	(mg/m3)	Every 6 months								N/A	
Oct-25	Fluorine	(mg/m3)	Every 6 months								N/A	
Oct-25	Hydrogen chloride	(mg/m3)	Every 6 months								N/A	
Oct-25	Mercury	(mg/m3)	Every 6 months								N/A	
Oct-25	Solid Particles	(mg/m3)	Quarterly								N/A	
Oct-25	Sulfuric acid mist and sulfur trioxide (as SO3)	(mg/m3)	Every 6 months								N/A	
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months								N/A	
Oct-25	VOC's as n-propane equivalent	(mg/m3)	Every 6 months								N/A	

POINT 5	Boiler number 5 exhaust - duct B marked and sho	WII as EFA ID 3 OII THE FIG	1113 (AVO21221-T MIAD AVO21221-5									
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
	Cadmium			& Analyseu	Date Sampled	value	Samples	value	Concentration Limit	Concentration Limit	N/A	Comments
Oct-25	Mercury	(mg/m3)	Every 6 months			-					N/A	
Oct-25	Solid Particles	(mg/m3)	Every 6 months			-					N/A	
Oct-25		(mg/m3)	Quarterly Every 6 months								N/A N/A	
UCI-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months	l	l	l l					N/A	
DOINT C	Boiler number 5 exhaust - duct C marked and sho		/!!! 0/027254 4 AND !!! 0/027254 2	II 02/05/2020 FDA D	FFFDFNGF DOGGO	/47CC0F 4ND DOC	20/476605 4)					
POINT 6	Boiler number 5 exhaust - duct C marked and sho	Will as EPA ID 6 on The Pia	IIIS (VX63/351-1 AND VX63/351-2	U3/U6/2020 EPA R	EFERENCE DUCZU	7476695 AND DOC	20/4/6695-1).				1	
				Samples Collected		Lowest Sample	Mean of	Highest Sample	99 Percentile	100 Percentile	Exceedance	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value	Concentration Limit	Concentration Limit	(yes/no)	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months	& Allalyseu	Date Sampled	value	Janipies	value	Concentration Limit	Concentration Limit	N/A	Comments
Oct-25	Carbon dioxide	(111g/1113)	Every 6 months								N/A	
Oct-25	Chlorine	(mg/m3)	Every 6 months								N/A	
Oct-25	Fluorine	(mg/m3)	Every 6 months								N/A	
Oct-25	Hydrogen chloride	(mg/m3)	Every 6 months								N/A	
Oct-25	Mercury	(mg/m3)	Every 6 months								N/A	
Oct-25	Solid Particles	(mg/m3)	Quarterly								N/A	
Oct-25	Sulfuric acid mist and sulfur trioxide (as SO3)	(mg/m3)	Every 6 months								N/A	
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months								N/A	
Oct-25	VOC's as n-propane equivalent	(mg/m3)	Every 6 months								N/A	
POINT 7	Boiler number 5 exhaust - duct D marked and sho	own as EPA ID 7 on The Pla	ans ("VX837351-1 AND "VX837351-2	2" 03/06/2020 EPA F	REFERENCE DOC20	/476695 AND DOO	20/476695-1).					
				Samples Collected		Lowest Sample	Mean of	Highest Sample	99 Percentile	100 Percentile	Exceedance	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value	Concentration Limit	Concentration Limit	(yes/no)	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months								N/A	
Oct-25	Mercury	(mg/m3)	Every 6 months								N/A	
Oct-25	Solid Particles	(mg/m3)	Quarterly								N/A	
Oct-25	Type 1 and Type 2 substances in aggregate	(mm/mm2)										
		(mg/m3)	Every 6 months								N/A	
		(mg/ms)	Every 6 months									
POINT 8	Boiler number 6 exhaust - duct A marked and sho		,	" 03/06/2020 EPA F	REFERENCE DOC20	0/476695 AND DOG	20/476695-1).					
POINT 8	Boiler number 6 exhaust - duct A marked and sho		,	2" 03/06/2020 EPA F	REFERENCE DOC20	0/476695 AND DOC	20/476695-1).					
POINT 8	Boiler number 6 exhaust - duct A marked and sho		,	" 03/06/2020 EPA F	REFERENCE DOC20	0/476695 AND DOC	20/476695-1). Mean of	Highest Sample	99 Percentile	100 Percentile		
POINT 8 Month	Boiler number 6 exhaust - duct A marked and sho		,		REFERENCE DOC20			Highest Sample Value	99 Percentile	100 Percentile	N/A Exceedance	Comments
		own as EPA ID 8 on The Pla	ons ("VX837351-1 AND "VX837351-2	Samples Collected		Lowest Sample	Mean of				N/A	Comments
Month	Pollutant	own as EPA ID 8 on The Pla	ins ("VX837351-1 AND "VX837351-2	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Value			N/A Exceedance (yes/no)	Comments
Month Oct-25	Pollutant Cadmium	Unit of Measure (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed	Date Sampled August 2025	Lowest Sample Value 0.00111	Mean of Samples 0.00111	Value 0.00111			N/A Exceedance (yes/no) N/A	Comments
Month Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide	Unit of Measure (mg/m3) (%)	sample/Measurement Frequency Every 6 months Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025 August 2025	Lowest Sample Value 0.00111 9.9	Mean of Samples 0.00111 9.9	Value 0.00111 9.9			Exceedance (yes/no) N/A N/A	Comments
Month Oct-25 Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide Chlorine	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months Every 6 months Every 6 months	Samples Collected & Analysed 1 1	Date Sampled August 2025 August 2025 August 2025	Lowest Sample Value 0.00111 9.9 <0.381	Mean of Samples 0.00111 9.9 <0.382	Value 0.00111 9.9 <0.383			Exceedance (yes/no) N/A N/A	Comments
Month Oct-25 Oct-25 Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine	Unit of Measure (mg/m3) (%) (mg/m3) (mg/m3) (mg/m3)	sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1 1 1	Date Sampled August 2025 August 2025 August 2025 August 2025 August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41	Mean of Samples 0.00111 9.9 <0.382 4.41	Value 0.00111 9.9 <0.383 4.41			Exceedance (yes/no) N/A N/A N/A	Comments
Month Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1 1 1 1 1	Date Sampled August 2025 August 2025 August 2025 August 2025 August 2025 August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2	Value 0.00111 9.9 <0.383 4.41 5.2			Exceedance (yes/no) N/A N/A N/A N/A	Comments
Month Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury	Unit of Measure (mg/m3) (%) (mg/m3) (mg/m3) (mg/m3) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1 1 1 1 1 1 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles	Unit of Measure (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3)	sample/Measurement Frequency Every 6 months Quarterly Quarterly	Samples Collected & Analysed 1 1 1 1 1 1 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate	Unit of Measure (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as \$03)	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months Quarterly Every 6 months	Samples Collected & Analysed 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804			Exceedance (yes/no) N/A N/A N/A N/A N/A N/A N/A N/A N/A	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent Boiler number 6 exhaust - duct B marked and sho	Unit of Measure (mg/m3) (%) (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Uses Sample Value 0.00111 9.9 40.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402 /476695 AND DOC Lowest Sample	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403 20/476695-1).	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.404 Highest Sample	Concentration Limit 99 Percentile	Concentration Limit 100 Percentile	N/A Exceedance	Comments
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent Boiler number 6 exhaust - duct B marked and sho	Unit of Measure (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402 /476695 AND DOC Lowest Sample Value	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403 20/476695-1]. Mean of Samples	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.404 Highest Sample Value	Concentration Limit	Concentration Limit	Exceedance (yes/no) N/A	
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as \$03) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent Boiler number 6 exhaust - duct B marked and sho	Unit of Measure (mg/m3)	sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402 //476695 AND DOC Lowest Sample Value 0.00031	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403 20/476695-1). Mean of Samples	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.404 Highest Sample Value 0.00031	Concentration Limit 99 Percentile	Concentration Limit 100 Percentile	Exceedance (yes/no) N/A	
Month Oct-25	Pollutant Cadmium Carbon dioxide Chlorine Fluorine Hydrogen chloride Mercury Solid Particles Sulfuric acid mist and sulfur trioxide (as SO3) Type 1 and Type 2 substances in aggregate VOC's as n-propane equivalent Boiler number 6 exhaust - duct B marked and sho	Unit of Measure (mg/m3)	Sample/Measurement Frequency Every 6 months	Samples Collected & Analysed 1	Date Sampled August 2025	Lowest Sample Value 0.00111 9.9 <0.381 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.402 /476695 AND DOC Lowest Sample Value	Mean of Samples 0.00111 9.9 <0.382 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.403 20/476695-1]. Mean of Samples	Value 0.00111 9.9 <0.383 4.41 5.2 0.0004 4.3 5.4 0.0804 <0.404 Highest Sample Value	Concentration Limit 99 Percentile	Concentration Limit 100 Percentile	Exceedance (yes/no) N/A	

Oct-25

Type 1 and Type 2 substances in aggregate

(mg/m3)

Every 6 months

August 2025 0.0788

0.0788

0.0788

N/A

POINT 10	Boiler number 6 exhaust - duct C marked and sho	own as FPA ID 10 on The P	lans ("VX837351-1 AND "VX837351-	2" 03/06/2020 FPA	REFERENCE DOC2	0/476695 AND DO	C20/476695-1)					
Month	Pollutant	Unit of Measure		Samples Collected	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile	Exceedance	
	1 11 1		Sample/Measurement Frequency	& Analysed					Concentration Limit	Concentration Limit	(yes/no) N/A	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months	-	August 2025	0.00043	0.00043	0.00043				
Oct-25	Carbon dioxide	(%)	Every 6 months	1	August 2025	8.6 <0.798	8.6	8.6 <0.800			N/A	
Oct-25	Chlorine Fluorine	(mg/m3) (mg/m3)	Every 6 months	1	August 2025 August 2025	<0.798 1.51	<0.799 1.51	<0.800 1.51			N/A N/A	
Oct-25	Hydrogen chloride	(mg/m3)	Every 6 months Every 6 months	1	August 2025 August 2025	6.1	6.1	6.1			N/A	
Oct-25	Mercury Mercury	(mg/m3) (mg/m3)	Every 6 months	1	August 2025 August 2025	0.00022	0.00022	0.00022			N/A	
Oct-25	Solid Particles	(mg/m3)	Quarterly	1	August 2025 August 2025	24.1	24.1	24.1			N/A	
Oct-25	Sulfuric acid mist and sulfur trioxide (as SO3)	(mg/m3)	Every 6 months	1	August 2025	6.2	6.2	6.2			N/A	
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months	1	August 2025 August 2025	0.065	0.065	0.065			N/A	
Oct-25	VOC's as n-propane equivalent	(mg/m3)	Every 6 months	1	August 2025	<0.398	<0.399	<0.400			N/A	
001-23	voc s as n-propane equivalent	(IIIg/III3)	Every o months	1	August 2023	\U.356	V0.333	₹0.400			N/A	
POINT 11	Boiler number 6 exhaust - duct D marked and sho	own as FDA ID 11 on The D	lane ("VY837351-1 AND "VY837351-	2" 03/06/2020 FDA	PEEEDENCE DOC	00/476695 AND DO	C20/476695-1\					
TOINTII	Doner number o exhaust - duct o marked and she	Wil as El A ID 11 on The F	lans (VX037331-1 AND VX037331-	2 03/00/2020 LTA	REFERENCE DOCA	0,470033 AND DO	(C20/4/0055-1)					
				Samples Collected		Lowest Sample	Mean of	Highest Sample	99 Percentile	100 Percentile	Exceedance	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value	Concentration Limit	Concentration Limit	(yes/no)	Comments
Oct-25	Cadmium	(mg/m3)	Every 6 months	1	August 2025	<0.00007	<0.00007	<0.00007	Concentration Limit	Concentration Limit	N/A	Comments
Oct-25	Mercury	(mg/m3)	Every 6 months	1	August 2025	0.00045	0.00045	0.00045			N/A	
Oct-25	Solid Particles	(mg/m3)	Quarterly	1	August 2025	6.1	6.1	6.1			N/A	
Oct-25	Type 1 and Type 2 substances in aggregate	(mg/m3)	Every 6 months	1	August 2025	0.036	0.036	0.036			N/A	
POINT 12	Boiler number 5 combined exhaust - duct A and B	(points 4 and 5) marked	and shown as EPA ID 12 on The Plans	("VX837351-1 AND	"VX837351-2" 0	3/06/2020 EPA REF	ERENCE DOC20	/476695 AND DOC2	20/476695-1).			
POINT 12 Month	Boiler number 5 combined exhaust - duct A and E	3 (points 4 and 5) marked a	and shown as EPA ID 12 on The Plans Sample/Measurement Frequency	Samples Collected & Analysed	"VX837351-2" 0	3/06/2020 EPA REF Lowest Sample Value	Mean of Samples	/476695 AND DOC2 Highest Sample Value	20/476695-1). 99 Percentile Concentration Limit	100 Percentile	Exceedance (ves/no)	Comments
				Samples Collected		Lowest Sample	Mean of	Highest Sample	99 Percentile			Comments Unit 5 was out of service for the entire month of Oct 2025.
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected	Date Sampled	Lowest Sample	Mean of	Highest Sample	99 Percentile		(yes/no)	
Month Oct-25	Pollutant Nitrogen Oxides	Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous	Samples Collected & Analysed	Date Sampled Oct-25 Oct-25	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit		(yes/no) N/A	
Month Oct-25 Oct-25	Pollutant Nitrogen Oxides Sulfur dioxide	Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous	Samples Collected & Analysed	Date Sampled Oct-25 Oct-25	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit		(yes/no) N/A	
Month Oct-25 Oct-25 POINT 13	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D	Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans	Samples Collected & Analysed ("VX837351-1 AND Samples Collected	Oct-25 Oct-25 Oct-25	Lowest Sample Value //06/2020 EPA REFI Lowest Sample	Mean of Samples ERENCE DOC20,	Highest Sample Value 476695 AND DOC2	99 Percentile Concentration Limit 0/476695-1). 99 Percentile	Concentration Limit	(yes/no) N/A N/A	Unit 5 was out of service for the entire month of Oct 2025.
Month Oct-25 Oct-25 POINT 13	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked and 10 marked a	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency	Samples Collected & Analysed ("VX837351-1 AND Samples Collected	Oct-25 Oct-25 Oct-25 "VX837351-2" 03	Lowest Sample Value //06/2020 EPA REFI Lowest Sample	Mean of Samples ERENCE DOC20,	Highest Sample Value 476695 AND DOC2	99 Percentile Concentration Limit 0/476695-1). 99 Percentile	Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no)	Unit 5 was out of service for the entire month of Oct 2025. Comments
Month Oct-25 Oct-25 POINT 13 Month Oct-25	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked : Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value	Mean of Samples ERENCE DOC20, Mean of Samples	Highest Sample Value 476695 AND DOC2 Highest Sample Value	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A	Unit 5 was out of service for the entire month of Oct 2025. Comments
Month Oct-25 Oct-25 POINT 13 Month Oct-25 Oct-25 Oct-25 Oct-25 Oct-25 POINT 14	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and B	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) 6 (points 8 and 9) marked:	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 "VX837351-2" 03	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile	Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and E Pollutant	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no)	Unit 5 was out of service for the entire month of Oct 2025. Comments
Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and E Pollutant Nitrogen Oxides	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked : Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked : Unit of Measure (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Continuous Continuous Continuous Continuous Continuous Sample/Measurement Frequency Continuous Continuous Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed & Analysed	Date Sampled	Lowest Sample Value 1/06/2020 EPA REFI Lowest Sample Value 1/06/2020 EPA REFI Lowest Sample Value 296	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples 522	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile	Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month Oct-25 Oct-25 POINT 13 Month Oct-25 Oct-25 POINT 14 Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and E Pollutant	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile	Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no)	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and B Pollutant Nitrogen Oxides Sulfur dioxide	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed 98.0% 98.0%	Date Sampled Oct-25 Oct-25 Date Sampled Oct-25	Lowest Sample Value Value Value Value Value Value Lowest Sample Value Lowest Sample Value 296 473	Mean of Samples Mean of Samples Mean of Samples ERENCE DOC20, Mean of Samples 522 768	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748 1058	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 99 Percentile Concentration Limit	Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and E Pollutant Nitrogen Oxides	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed 98.0% 98.0% 98.0% ns ("VX837351-1 AND	Date Sampled Oct-25 Oct-25 Date Sampled Oct-25	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value 296 473 03/06/2020 EPA R	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples 522 768 EFERENCE DOC20	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748 1058	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	Concentration Limit 100 Percentile Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A N/A	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month Oct-25 Oct-25 POINT 13 Month Oct-25 Oct-25 POINT 14 Month Oct-25 Oct-25 POINT 14	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and B Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct C and D Sulfur dioxide	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure (mg/m3) (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency Continuous Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed 98.0% 98.0% 98.0% Si ("VX837351-1 AND Samples Collected	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 Date Sampled Oct-25 Oct-25 Oct-25 D"VX837351-2"	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value 296 473 03/06/2020 EPA R Lowest Sample	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples 522 768 EFERENCE DOCC Mean of	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748 1058 0/476695 AND DO Highest Sample	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	100 Percentile Concentration Limit 100 Percentile Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025. Comments
Month	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and E Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct C and D Pollutant Pollutant Pollutant	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) 8 (points 8 and 9) marked: Unit of Measure (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed 98.0% 98.0% 98.0% Samples Collected & Analysed	Date Sampled	Lowest Sample Value 1/06/2020 EPA REFI Lowest Sample Value 1/06/2020 EPA REFI Lowest Sample Value 296 473 03/06/2020 EPA REFI Lowest Sample Value Lowest Sample Value Lowest Sample Value Value Lowest Sample Value	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples 522 768 EFERENCE DOC2 Mean of Samples 522 768	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748 1058 10/476695 AND DO Highest Sample Value	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	Concentration Limit 100 Percentile Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no)	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025.
Month Oct-25 Oct-25 POINT 13 Month Oct-25 Oct-25 POINT 14 Month Oct-25 Oct-25 POINT 14	Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 5 combined exhaust - duct C and D Pollutant Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct A and B Nitrogen Oxides Sulfur dioxide Boiler number 6 combined exhaust - duct C and D Sulfur dioxide	Unit of Measure (mg/m3) (mg/m3) (points 6 and 7) marked: Unit of Measure (mg/m3) (mg/m3) (points 8 and 9) marked: Unit of Measure (mg/m3) (mg/m3) (mg/m3)	Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 13 on The Plans Sample/Measurement Frequency Continuous Continuous and shownas EPA ID 14 on The Plans Sample/Measurement Frequency Continuous Continuous Continuous Continuous	Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed ("VX837351-1 AND Samples Collected & Analysed 98.0% 98.0% 98.0% Si ("VX837351-1 AND Samples Collected	Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 "VX837351-2" 03 Date Sampled Oct-25 Oct-25 Date Sampled Oct-25 Oct-25 Oct-25 D"VX837351-2"	Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value //06/2020 EPA REFI Lowest Sample Value 296 473 03/06/2020 EPA R Lowest Sample	Mean of Samples ERENCE DOC20, Mean of Samples ERENCE DOC20, Mean of Samples 522 768 EFERENCE DOCC Mean of	Highest Sample Value 476695 AND DOC2 Highest Sample Value 476695 AND DOC2 Highest Sample Value 748 1058 0/476695 AND DO Highest Sample	99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit 0/476695-1). 99 Percentile Concentration Limit	100 Percentile Concentration Limit 100 Percentile Concentration Limit 100 Percentile Concentration Limit	(yes/no) N/A N/A N/A Exceedance (yes/no) N/A N/A Exceedance (yes/no) N/A N/A Exceedance	Unit 5 was out of service for the entire month of Oct 2025. Comments Unit 5 was out of service for the entire month of Oct 2025. Comments

OINT 22	Discharge of cooling water from the cooling water outlet canal to Wyee Bay marked and shown as EPA ID 22 on The Plans ("VX837351-1 AND "VX837351-2" 03/06/2020 EPA REFERENCE DOC20/476695-1).												
				Samples Collected		Lowest Sample	Mean of	Highest Sample	98.5 Percentile	100 Percentile	Exceed 100%		
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value	Concentration Limit	Concentration Limit	Limit (yes/no)	Comments	
Oct-25	Chlorine (free residual)	(mg/L)	Monthly during discharge	1	9/10/2025	0	0	0		0.2	No		
Oct-25	Copper	(mg/L)	Monthly during discharge	1	9/10/2025	<0.002	< 0.002	< 0.002		0.005	No		
Oct-25	Iron	(mg/L)	Monthly during discharge	1	9/10/2025	0.16	0.16	0.16		0.3	No		
Oct-25	Oil and Grease	Visible	Continuous during discharge	100%	Oct-25	NIL	NIL	NIL					
Oct-25	Selenium	(mg/L)	Monthly during discharge	1	9/10/2025	0.002	0.002	0.002		0.005	No		
Oct-25	Temperature	(°C)	Continuous during discharge	100%	Oct-25	20.8	28.3	33.3	35	37.5	No		

POINT 23	Discharge of supernatant water from the ash dam	to the cooling water out	let canal to Wyee Bay marked and s	hown as EPA ID 23 or	n The Plans ("VX8	37351-1 AND "VX8	37351-2" 03/06	5/2020 EPA REFERE	NCF DOC20/476695 AND	DOC20/476695-1).		
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected	Date Sampled	Lowest Sample Value	Mean of	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile	Exceedance (yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Monthly during discharge	1	9/10/2025	0.04	0.04	0.04	Concentration Limit	Concentration Limit	(963/110)	Comments
Oct-25	Ammonia	(mg/L)	Monthly during discharge	1	9/10/2025	0.057	0.057	0.057				
Oct-25	Arsenic (III)	(mg/L)	Monthly during discharge	1	9/10/2025	0.0090	0.0090	0.0090				
Oct-25	Arsenic (V)	(mg/L)	Monthly during discharge	1	9/10/2025	0.004	0.004	0.004				
Oct-25	Cadmium	(mg/L)	Monthly during discharge	1	9/10/2025	<0.0001	< 0.0001	< 0.0001				
Oct-25	Chromium (trivalent)	(mg/L)	Monthly during discharge	1	9/10/2025	<0.005	<0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Monthly during discharge	1	9/10/2025	0.02	0.02	0.02				
Oct-25	Copper	(mg/L)	Monthly during discharge	1	9/10/2025	0.001	0.001	0.001				
Oct-25	Iron	(mg/L)	Monthly during discharge	1	9/10/2025	0.14	0.14	0.14				
Oct-25	Lead	(mg/L)	Monthly during discharge	1	9/10/2025	< 0.001	<0.001	< 0.001				
Oct-25	Manganese	(mg/L)	Monthly during discharge	1	9/10/2025	0.010	0.010	0.010				
Oct-25	Nickel	(mg/L)	Monthly during discharge	1	9/10/2025	0.002	0.002	0.002				
Oct-25	Nitrate + nitrite (oxidised nitrogen)	(mg/L)	Monthly during discharge	1	9/10/2025	0.06	0.06	0.06				
Oct-25	Nitrogen	(mg/L)	Monthly during discharge	1	9/10/2025	0.4	0.4	0.4				
Oct-25	pH	pH	Monthly during discharge	1	9/10/2025	8.70	8.70	8.70		6.5 - 9.5	No	
Oct-25	Phosphorus	(mg/L)	Monthly during discharge	1	9/10/2025	0.07	0.07	0.07				
Oct-25	Reactive Phosphorus	(mg/L)	Monthly during discharge	1	9/10/2025	0.03	0.03	0.03				
Oct-25	Selenium	(mg/L)	Monthly during discharge	1	9/10/2025	0.014	0.014	0.014				
Oct-25	Total Kjeldahl Nitrogen	(mg/L)	Monthly during discharge	1	9/10/2025	0.3	0.3	0.3				<u> </u>
Oct-25	Total Suspended Solids	(mg/L)	Monthly during discharge	1	9/10/2025	17	17	17		50	No	
Oct-25	Vanadium	(mg/L)	Monthly during discharge	1	9/10/2025	0.074	0.074	0.074				<u> </u>
Oct-25	Zinc	(mg/L)	Monthly during discharge	1	9/10/2025	0.006	0.006	0.006				

POINT 24	Discharge of seepage water from the ash dam reh	abilitation area to Manne	ring Bay marked and shown as EPA	ID 24 on The Plans ("	"VX837351-1 AND	"VX837351-2" 03	/06/2020 EPA R	EFERENCE DOC20/	476695 AND DOC20/476	695-1).		
				Samples Collected		Lowest Sample	Mean of	Highest Sample	Discharge (yes/no)	100 Percentile	Exceedance	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value		Concentration Limit	(yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Ammonia	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Arsenic (III)	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Arsenic (V)	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Cadmium	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Chromium (trivalent)	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Chromium (VI) Compounds	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Copper	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Iron	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Lead	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Manganese	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Nickel	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Nitrate + nitrite (oxidised nitrogen)	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Nitrogen	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	pH	pН	Monthly during discharge	1	9/10/2025				No	6.5 - 9.5	No	
Oct-25	Phosphorus	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Reactive Phosphorus	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Selenium	(mg/L)	Monthly during discharge	1	9/10/2025		•		No			
Oct-25	Total Kjeldahl Nitrogen	(mg/L)	Monthly during discharge	1	9/10/2025				No			
Oct-25	Total Suspended Solids	(mg/L)	Monthly during discharge	1	9/10/2025				No	50	No	
Oct-25	Vanadium	(mg/L)	Monthly during discharge	1	9/10/2025		•		No			-
Oct-25	Zinc	(mg/L)	Monthly during discharge	1	9/10/2025				No			

POIN	T 25	Discharge of over boarded water from the ash dam to Mannering Bay marked and shown as EPA ID 25 on The Plans ("VX837351-1 AND "VX837351-2" 03/06/2020 EPA REFERENCE DOC20/476695 AND DOC20/476695-1).

	bischarge of over bourded water from the ush duri											
				Samples Collected		Lowest Sample	Mean of	Highest Sample	Discharge (yes/no)	100 Percentile	Exceedance	
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value		Concentration Limit	(yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Ammonia	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Arsenic (III)	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Arsenic (V)	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Cadmium	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Chromium (trivalent)	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Chromium (VI) Compounds	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Copper	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Iron	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Lead	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Manganese	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Nickel	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Nitrate + nitrite (oxidised nitrogen)	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Nitrogen	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	pH	pH	Daily for any discharge >2 hrs						No	6.5 - 9	No	
Oct-25	Phosphorus	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Reactive Phosphorus	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Selenium	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Total Kjeldahl Nitrogen	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Total Suspended Solids	(mg/L)	Daily for any discharge >2 hrs						No	50	No	
Oct-25	Vanadium	(mg/L)	Daily for any discharge >2 hrs						No			
Oct-25	Zinc	(mg/L)	Daily for any discharge >2 hrs						No			

POINT 30	Groundwater quality monitoring bore marked and	d shown as EPA ID 30 on T	he Plans ("VX837351-1 AND "VX83	7351-2" 03/06/2020	EPA REFERENCE	DOC20/476695 AN	ID DOC20/47669	5-1).				
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Quarterly	1	9/10/2025	0.87	0.87	0.87				
Oct-25	Ammonia	(mg/L)	Quarterly	1	9/10/2025	3.7	3.7	3.7				
Oct-25	Arsenic (III)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				
Oct-25	Arsenic (V)	(mg/L)	Quarterly	1	9/10/2025	0.006	0.006	0.006				
Oct-25	Cadmium	(mg/L)	Quarterly	1	9/10/2025	<0.0002	< 0.0002	< 0.0002				
Oct-25	Chromium (trivalent)	(mg/L)	Quarterly	1	9/10/2025	< 0.005	<0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Quarterly	1	9/10/2025	< 0.005	<0.005	< 0.005				
Oct-25	Copper	(mg/L)	Quarterly	1	9/10/2025	0.006	0.006	0.006				
Oct-25	Electrical Conductivity	(us/cm)	Quarterly	1	9/10/2025	19939	19939	19939				
Oct-25	Iron	(mg/L)	Quarterly	1	9/10/2025	78.0	78.0	78.0				
Oct-25	Lead	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				Next round of quarterly groundwater sampling scheduled for
Oct-25	Magnesium	(mg/L)	Quarterly	1	9/10/2025	740	740	740				January 2026
Oct-25	Manganese	(mg/L)	Quarterly	1	9/10/2025	4.5	4.5	4.5				
Oct-25	Nickel	(mg/L)	Quarterly	1	9/10/2025	0.028	0.028	0.028				
Oct-25	pH	pH	Quarterly	1	9/10/2025	5.68	5.68	5.68				
Oct-25	Potassium	(mg/L)	Quarterly	1	9/10/2025	100	100	100				
Oct-25	Selenium	(mg/L)	Quarterly	1	9/10/2025	<0.002	<0.002	<0.002				<u> </u>
Oct-25	Sodium	(mg/L)	Quarterly	1	9/10/2025	5400	5400	5400				·
Oct-25	Standing Water Level	(m)	Quarterly	1	9/10/2025	3.78	3.78	3.78				
Oct-25	Vanadium	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				
Oct-25	Zinc	(mg/L)	Quarterly	1	9/10/2025	0.011	0.011	0.011				

POINT 31	Groundwater quality monitoring bore marked a	nd shown as EPA ID 31 on T	The Plans ("VX837351-1 AND "VX83	7351-2" 03/06/2020	EPA REFERENCE	DOC20/476695 AN	ID DOC20/47669	95-1).				
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Quarterly	1	9/10/2025	2.20	2.20	2.20				
Oct-25	Ammonia	(mg/L)	Quarterly	1	9/10/2025	0.74	0.74	0.74				
Oct-25	Arsenic (III)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	<0.001	< 0.001				
Oct-25	Arsenic (V)	(mg/L)	Quarterly	1	9/10/2025	0.004	0.004	0.004				
Oct-25	Cadmium	(mg/L)	Quarterly	1	9/10/2025	<0.0002	< 0.0002	< 0.0002				
Oct-25	Chromium (trivalent)	(mg/L)	Quarterly	1	9/10/2025	< 0.005	<0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Quarterly	1	9/10/2025	< 0.005	< 0.005	< 0.005				
Oct-25	Copper	(mg/L)	Quarterly	1	9/10/2025	0.017	0.017	0.017				
Oct-25	Electrical Conductivity	(us/cm)	Quarterly	1	9/10/2025	10875	10875	10875				
Oct-25	Iron	(mg/L)	Quarterly	1	9/10/2025	96	96	96				
Oct-25	Lead	(mg/L)	Quarterly	1	9/10/2025	0.020	0.020	0.020				Next round of quarterly groundwater sampling scheduled for
Oct-25	Magnesium	(mg/L)	Quarterly	1	9/10/2025	290	290	290				January 2026
Oct-25	Manganese	(mg/L)	Quarterly	1	9/10/2025	1.4	1.4	1.4				
Oct-25	Nickel	(mg/L)	Quarterly	1	9/10/2025	0.046	0.046	0.046				
Oct-25	pH	pH	Quarterly	1	9/10/2025	5.45	5.45	5.45				
Oct-25	Potassium	(mg/L)	Quarterly	1	9/10/2025	23.0	23.0	23.0				
Oct-25	Selenium	(mg/L)	Quarterly	1	9/10/2025	0.004	0.004	0.004				
Oct-25	Sodium	(mg/L)	Quarterly	1	9/10/2025	1600	1600	1600				
Oct-25	Standing Water Level	(m)	Quarterly	1	9/10/2025	1.50	1.50	1.50				
Oct-25	Vanadium	(mg/L)	Quarterly	1	9/10/2025	0.012	0.012	0.012				
Oct-25	Zinc	(mg/L)	Quarterly	1	9/10/2025	0.28	0.28	0.28				

POINT 32	Groundwater quality monitoring bore marked a	nd shown as EPA ID 32 on	The Plans ("VX837351-1 AND "VX83	7351-2" 03/06/2020	EPA REFERENCE	DOC20/476695 AN	D DOC20/47669	95-1).				
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Quarterly	1	9/10/2025	3.40	3.40	3.40				
Oct-25	Ammonia	(mg/L)	Quarterly	1	9/10/2025	0.06	0.06	0.06				
Oct-25	Arsenic (III)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				
Oct-25	Arsenic (V)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	<0.001	< 0.001				
Oct-25	Cadmium	(mg/L)	Quarterly	1	9/10/2025	<0.0001	< 0.0001	< 0.0001				
Oct-25	Chromium (trivalent)	(mg/L)	Quarterly	1	9/10/2025	<0.005	<0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Quarterly	1	9/10/2025	< 0.005	<0.005	< 0.005				
Oct-25	Copper	(mg/L)	Quarterly	1	9/10/2025	0.036	0.036	0.036				
Oct-25	Electrical Conductivity	(us/cm)	Quarterly	1	9/10/2025	1248	1248	1248				
Oct-25	Iron	(mg/L)	Quarterly	1	9/10/2025	7	7	7				
Oct-25	Lead	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				Next round of quarterly groundwater sampling scheduled for
Oct-25	Magnesium	(mg/L)	Quarterly	1	9/10/2025	8	8	8				January 2026
Oct-25	Manganese	(mg/L)	Quarterly	1	9/10/2025	0.063	0.063	0.063				
Oct-25	Nickel	(mg/L)	Quarterly	1	9/10/2025	0.010	0.010	0.010				
Oct-25	pH	pH	Quarterly	1	9/10/2025	6.12	6.12	6.12				
Oct-25	Potassium	(mg/L)	Quarterly	1	9/10/2025	2.0	2.0	2.0				
Oct-25	Selenium	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				<u> </u>
Oct-25	Sodium	(mg/L)	Quarterly	1	9/10/2025	39	39	39				-
Oct-25	Standing Water Level	(m)	Quarterly	1	9/10/2025	3.35	3.35	3.35				·
Oct-25	Vanadium	(mg/L)	Quarterly	1	9/10/2025	0.005	0.005	0.005				·

1 9/10/2025 0.027 0.027 0.027

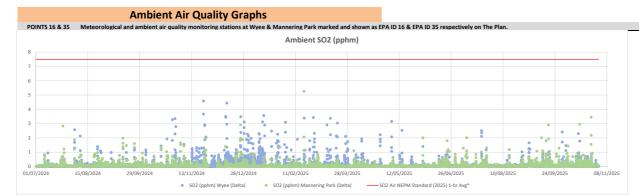
Oct-25 Zinc

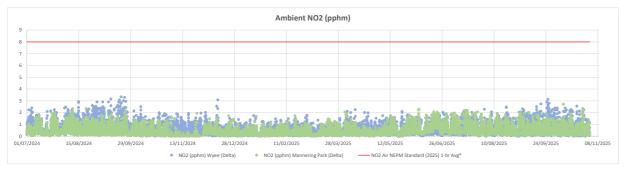
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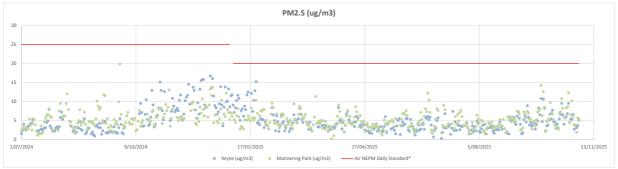
Quarterly

POINT 33	Groundwater quality monitoring bore marked an	nd shown as EPA ID 33 on T	The Plans ("VX837351-1 AND "VX83"	7351-2" 03/06/2020	EPA REFERENCE	DOC20/476695 AN	ID DOC20/47669	95-1).				
Month	Pollutant	Unit of Measure	Sample/Measurement Frequency	Samples Collected & Analysed	Date Sampled	Lowest Sample Value	Mean of Samples	Highest Sample Value	99 Percentile Concentration Limit	100 Percentile Concentration Limit	Exceedance (yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Quarterly	1	9/10/2025	1.30	1.30	1.30			W /	
Oct-25	Ammonia	(mg/L)	Quarterly	1	9/10/2025	0.03	0.03	0.03				
Oct-25	Arsenic (III)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				
Oct-25	Arsenic (V)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				
Oct-25	Cadmium	(mg/L)	Quarterly	1	9/10/2025	< 0.0002	< 0.0002	< 0.0002				
Oct-25	Chromium (trivalent)	(mg/L)	Quarterly	1	9/10/2025	< 0.005	< 0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Quarterly	1	9/10/2025	<0.005	< 0.005	< 0.005				
Oct-25	Copper	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				
Oct-25	Electrical Conductivity	(us/cm)	Quarterly	1	9/10/2025	23227	23227	23227				
Oct-25	Iron	(mg/L)	Quarterly	1	9/10/2025	58	58	58				
Oct-25	Lead	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				Next round of quarterly groundwater sampling scheduled for
Oct-25	Magnesium	(mg/L)	Quarterly	1	9/10/2025	1100	1100	1100				January 2026
Oct-25	Manganese	(mg/L)	Quarterly	1	9/10/2025	0.06	0.06	0.06				
Oct-25	Nickel	(mg/L)	Quarterly	1	9/10/2025	0.002	0.002	0.002				
Oct-25	pH	pH	Quarterly	1	9/10/2025	6.73	6.73	6.73				
Oct-25	Potassium	(mg/L)	Quarterly	1	9/10/2025	300	300	300				
Oct-25	Selenium	(mg/L)	Quarterly	1	9/10/2025	<0.002	< 0.002	< 0.002				
Oct-25	Sodium	(mg/L)	Quarterly	1	9/10/2025	8500	8500	8500				
Oct-25	Standing Water Level	(m)	Quarterly	1	9/10/2025	0.37	0.37	0.37				
Oct-25	Vanadium	(mg/L)	Quarterly	1	9/10/2025	0.007	0.007	0.007				
Oct-25	Zinc	(mg/L)	Quarterly	1	9/10/2025	0.017	0.017	0.017				

POINT 34	Groundwater quality monitoring bore marked and	shown as EPA ID 33 on T	he Plans ("VX837351-1 AND "VX83"	7351-2" 03/06/2020	EPA REFERENCE	DOC20/476695 AN	ID DOC20/47669	95-1).				
				Samples Collected		Lowest Sample	Mean of	Highest Sample	99 Percentile	100 Percentile	Exceedance	
Month	Pollutant		Sample/Measurement Frequency	& Analysed	Date Sampled	Value	Samples	Value	Concentration Limit	Concentration Limit	(yes/no)	Comments
Oct-25	Aluminium	(mg/L)	Quarterly	1	9/10/2025	0.7	0.7	0.7				
Oct-25	Ammonia	(mg/L)	Quarterly	1	9/10/2025	0.030	0.030	0.030				
Oct-25	Arsenic (III)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	<0.001	< 0.001				
Oct-25	Arsenic (V)	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				
Oct-25	Cadmium	(mg/L)	Quarterly	1	9/10/2025	< 0.0001	< 0.0001	< 0.0001				
Oct-25	Chromium (trivalent)	(mg/L)	Quarterly	1	9/10/2025	< 0.005	< 0.005	< 0.005				
Oct-25	Chromium (VI) Compounds	(mg/L)	Quarterly	1	9/10/2025	< 0.005	< 0.005	< 0.005				
Oct-25	Copper	(mg/L)	Quarterly	1	9/10/2025	0.003	0.003	0.003				
Oct-25	Electrical Conductivity	(us/cm)	Quarterly	1	9/10/2025	1099	1099	1099				
Oct-25	Iron	(mg/L)	Quarterly	1	9/10/2025	3.2	3.2	3.2				
Oct-25	Lead	(mg/L)	Quarterly	1	9/10/2025	0.002	0.002	0.002				Next round of quarterly groundwater sampling scheduled for
Oct-25	Magnesium	(mg/L)	Quarterly	1	9/10/2025	8.2	8.2	8.2				January 2026
Oct-25	Manganese	(mg/L)	Quarterly	1	9/10/2025	0.074	0.074	0.074				
Oct-25	Nickel	(mg/L)	Quarterly	1	9/10/2025	0.005	0.005	0.005				
Oct-25	pH	pH	Quarterly	1	9/10/2025	5.30	5.30	5.30				
Oct-25	Potassium	(mg/L)	Quarterly	1	9/10/2025	2	2	2				
Oct-25	Selenium	(mg/L)	Quarterly	1	9/10/2025	< 0.001	< 0.001	< 0.001				-
Oct-25	Sodium	(mg/L)	Quarterly	1	9/10/2025	90	90	90				-
Oct-25	Standing Water Level	(m)	Quarterly	1	9/10/2025	0.35	0.35	0.35				_
Oct-25	Vanadium	(mg/L)	Quarterly	1	9/10/2025	0.010	0.010	0.010				-
Oct-25	Zinc	(mg/L)	Quarterly	1	9/10/2025	0.014	0.014	0.014				







GENERAL COMMENTS

*For more information about the Australian Governments National Environment Protection (Ambient Air Quality) Measure (Air NEPM) visit https://www.nepc.gov.au/nepms/ambient-air-quality-.pm2.5 changed from 25ug/m3 to 20ug/m3 in 2025. This reduction is reflected in the PM2.5 graph above.

**The Air NEPM daily standard for