



Pollution Monitoring Data - Holcim Teven Quarry (EPL Number 3293 & SSD 6422)

Facility Address	Stokers Lane, Teven NSW 2478
Licence Details	Link to EPL on Public Register
Date Dataset Updated	Monday, June 29, 2026
Date Dataset Published	Monday, June 29, 2026
EPL Reporting Period	May to April (Annually)

Air Quality Monitoring - PM10 and TSP Results

2026 - Particulate Matter (PM10)

Annual Average (YTD)

6.68

Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	3 Jan 2026	9 Jan 2026	15 Jan 2026	21 Jan 2026	27 Jan 2026	2 Feb 2026	8 Feb 2026	14 Feb 2026	20 Feb 2026	26 Feb 2026	4 Mar 2026	10 Mar 2026	16 Mar 2026	22 Mar 2026	28 Mar 2026	3 Apr 2026	9 Apr 2026	15 Apr 2026
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	6 Within Criteria	ND Outside Criteria	13 Within Criteria	9 Within Criteria	6 Within Criteria	0 Within Criteria	6 Within Criteria	27 Within Criteria	5 Within Criteria	40 Within Criteria	4 Within Criteria	3 Within Criteria	11 Within Criteria	8 Within Criteria	0.5 Within Criteria	2 Within Criteria	0 Within Criteria	2 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	0 Within Criteria	9 Within Criteria	8 Within Criteria	0 Within Criteria	7.6 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria

2026 - Derived Total Suspended Particles (TSP)

Annual Average (YTD)

18.36

Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	3 Jan 2026	9 Jan 2026	15 Jan 2026	21 Jan 2026	27 Jan 2026	2 Feb 2026	8 Feb 2026	14 Feb 2026	20 Feb 2026	26 Feb 2026	4 Mar 2026	10 Mar 2026	16 Mar 2026	22 Mar 2026	28 Mar 2026	3 Apr 2026	9 Apr 2026	15 Apr 2026
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	17.14	0.00	37.14	25.71	17.14	0.00	17.14	77.14	14.29	114.29	11.43	8.57	31.43	22.86	1.43	5.71	0.00	5.71
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	0 30 Dec 1899	0 24 Jan 1900	0 21 Jan 1900	0 30 Dec 1899	0 20 Jan 1900	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899	0 30 Dec 1899
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	0 7 Aug 2026	0 13 Aug 2026	0 19 Aug 2026	0 25 Aug 2026	0 31 Aug 2026	0 6 Sep 2026	0 12 Sep 2026	0 18 Sep 2026	0 24 Sep 2026	0 30 Sep 2026	0 6 Oct 2026	0 12 Oct 2026	0 18 Oct 2026	0 24 Oct 2026	0 30 Oct 2026	0 5 Nov 2026	0 11 Nov 2026	0 17 Nov 2026
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	0 23 Nov 2026	0 29 Nov 2026	0 5 Dec 2026	0 11 Dec 2026	0 17 Dec 2026	0 23 Dec 2026	0 29 Dec 2026	0 01 Jan 2027	0 07 Jan 2027	0 13 Jan 2027	0 19 Jan 2027	0 25 Jan 2027	0 31 Jan 2027	0 06 Feb 2027	0 12 Feb 2027	0 18 Feb 2027	0 24 Feb 2027	0 01 Mar 2027
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	0 11 Nov 2026	0 17 Nov 2026	0 23 Nov 2026	0 29 Nov 2026	0 05 Dec 2026	0 11 Dec 2026	0 17 Dec 2026	0 23 Dec 2026	0 29 Dec 2026	0 05 Jan 2027	0 11 Jan 2027	0 17 Jan 2027	0 23 Jan 2027	0 29 Jan 2027	0 04 Feb 2027	0 10 Feb 2027	0 16 Feb 2027	0 22 Feb 2027

Air Quality Monitoring - PM10 and TSP Results

2025 - Particulate Matter (PM10)

Annual Average (YTD)

15.26

Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	2 Jan 2025	8 Jan 2025	14 Jan 2025	20 Jan 2025	26 Jan 2025	1 Feb 2025	7 Feb 2025	13 Feb 2025	19 Feb 2025	25 Feb 2025	3 Mar 2025	9 Mar 2025	15 Mar 2025	21 Mar 2025	27 Mar 2025	2 Apr 2025	8 Apr 2025	14 Apr 2025
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	-5.5 Within Criteria	10.7 Within Criteria	19.2 Within Criteria	29.4 Within Criteria	31.5 Within Criteria	31.1 Within Criteria	11.1 Within Criteria	26.2 Within Criteria	26.3 Within Criteria	11.9 Within Criteria	51.3 Outside Criteria	0 Within Criteria	5.3 Within Criteria	36 Within Criteria	8.9 Within Criteria	9.1 Within Criteria	22.2 Within Criteria	6.1 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	36 Within Criteria	8.9 Within Criteria	9.1 Within Criteria	22.2 Within Criteria	6.1 Within Criteria	24.9 Within Criteria	34.7 Within Criteria	12.6 Within Criteria	11.4 Within Criteria	28.7 Within Criteria	9.6 Within Criteria	22.7 Within Criteria	9.6 Within Criteria	6.9 Within Criteria	5 Within Criteria	8.4 Within Criteria	8.5 Within Criteria	10.8 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	6.9 Within Criteria	5 Within Criteria	8.4 Within Criteria	8.5 Within Criteria	10.8 Within Criteria	7.6 Within Criteria	9.4 Within Criteria	15.2 Within Criteria	10.9 Within Criteria	8.2 Within Criteria	14.3 Within Criteria	4.6 Within Criteria	11.6 Within Criteria	22.1 Within Criteria	10.8 Within Criteria	18.4 Within Criteria	2.3 Within Criteria	0 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	22.1 Within Criteria	10.8 Within Criteria	18.4 Within Criteria	2.3 Within Criteria	9.3 Within Criteria	5.5 Within Criteria	0 Outside Criteria	19 Within Criteria	8 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome 24Hr Result	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria	0 Within Criteria

2025 - Derived Total Suspended Particles (TSP)

Annual Average (YTD)

#VALUE!

Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	2 Jan 2025						8 Jan 2025	14 Jan 2025	20 Jan 2025	26 Jan 2025	1 Feb 2025	7 Feb 2025	13 Feb 2025	19 Feb 2025	25 Feb 2025	3 Mar 2025	9 Mar 2025	15 Mar 2025
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	-5.50						10.70	19.20	29.40	31.50	31.10	11.10	26.20	26.30	11.90	51.30		5.30

Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	21 Mar 2025						27 Mar 2025	2 Apr 2025	8 Apr 2025	14 Apr 2025	20 Apr 2025	26 Apr 2025	2 May 2025	8 May 2025	14 May 2025	20 May 2025	26 May 2025	1 Jun 2025
HVAS Unit	Weekly	Teven Air Quality Management Plan	-	-	µg/m3	Outcome	102.86						25.43	26.00	63.43	17.43	71.14	99.14	36.00	32.57	82.00	27.43	64.86	27.43

2024 - Particulate Matter (PM10)								Annual Average (YTD)								12.14 µg/m3									
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	5 Jan 2024							11 Jan 2024	17/01/24	23 Jan 2024	29 Jan 2024	4 Feb 2024	10 Feb 2024	16 Feb 2024	22 Feb 2024	28 Feb 2024	5 Mar 2024	11 Mar 2024	17 Mar 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome	14.9							22.9	26.8	17.8	3.3								
						24Hr Result	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria									
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	23 Mar 2024							29 Mar 2024	4 Apr 2024	10 Apr 2024	16 Apr 2024	22 Apr 2024	28 Apr 2024	4 May 2024	10 May 2024	16 May 2024	22 May 2024	28 May 2024	4 Jun 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome	16.5										13.1	11.8	7.3	14	11.7	11.4	24.1	8.1	8
						24Hr Result	Within Criteria										Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	6 Jul 2024							10 Jun 2024	17 Jun 2024	24 Jun 2024	30 Jun 2024	6 Jul 2024	12 Jul 2024	18 Jul 2024	24 Jul 2024	30 Jul 2024	5 Aug 2024	11 Aug 2024	17 Aug 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome	6.1							9.1	9.4	6	9.8			10.2	10.1	8.1	2.9		7.1
						24Hr Result	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria			Within Criteria	Within Criteria	Within Criteria	Within Criteria		Within Criteria	
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	23 Aug 2024							29 Aug 2024	4 Sep 2024	10 Sep 2024	16 Sep 2024	22 Sep 2024	28 Sep 2024	4 Oct 2024	10 Oct 2024	16 Oct 2024	22 Oct 2024	28 Oct 2024	3 Nov 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome	4.5							4.2	6.1	25.9	16.6	3.4	12.9	4.4	7.3	6.5	20.5	5.7	5.4
						24Hr Result	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	9 Nov 2024							15 Nov 2024	21 Nov 2024	27 Nov 2024	3 Dec 2024	9 Dec 2024	15 Dec 2024	21 Dec 2024	27 Dec 2024				
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	30	50	µg/m3	24Hr Outcome	18.1							8.7	7.1	9.2		26.2	64.1	4	7.2				
						24Hr Result	Within Criteria						Within Criteria	Within Criteria	Within Criteria		Within Criteria	Outside Criteria	Within Criteria	Within Criteria					

2024 - Derived Total Suspended Particles (TSP)								Annual Average (YTD)								34.69 µg/m3								
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	5 Jan 2024						11 Jan 2024	17 Jan 2024	23 Jan 2024	29 Jan 2024	4 Feb 2024	10 Feb 2024	16 Feb 2024	22 Feb 2024	28 Feb 2024	5 Mar 2024	11 Mar 2024	17 Mar 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	-	-	µg/m3	Outcome	42.57						65.43	76.57	50.86	9.43								
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	23 Mar 2024						29 Mar 2024	4 Apr 2024	10 Apr 2024	16 Apr 2024	22 Apr 2024	28 Apr 2024	4 May 2024	10 May 2024	16 May 2024	22 May 2024	28 May 2024	4 Jun 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	-	-	µg/m3	Outcome	47.14									37.43	33.71	20.86	40.00	33.43	32.57	68.86	23.14	22.86
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	6 Jul 2024						10 Jun 2024	17 Jun 2024	24 Jun 2024	30 Jun 2024	6 Jul 2024	12 Jul 2024	18 Jul 2024	24 Jul 2024	30 Jul 2024	5 Aug 2024	11 Aug 2024	17 Aug 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	-	-	µg/m3	Outcome	17.43						26.00	26.86	17.14	28.00			29.14	28.86	23.14	8.29		20.29
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	23 Aug 2024						29 Aug 2024	4 Sep 2024	10 Sep 2024	16 Sep 2024	22 Sep 2024	28 Sep 2024	4 Oct 2024	10 Oct 2024	16 Oct 2024	22 Oct 2024	28 Oct 2024	3 Nov 2024
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	-	-	µg/m3	Outcome	12.86						12.00	17.43	74.00	47.43	9.71	36.86	12.57	20.86	18.57	58.57	16.29	15.43
Location	Frequency	Source	Annual Limit	24Hr Limit (Av. every 6 Days)	Unit	Sample Date	9 Nov 2024						15 Nov 2024	21 Nov 2024	27 Nov 2024	3 Dec 2024	9 Dec 2024	15 Dec 2024	21 Dec 2024	27 Dec 2024				
HVAS Unit	Weekly	Teven Air Quality Management Plan Section 6 & 8	-	-	µg/m3	Outcome	51.71						24.86	20.29	26.29		74.86	183.14	11.43	20.57				

2023 - Derived Total Suspended Particles (TSP)		Annual Average (YTD)	39.78 µg/m3
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2025 - Air Quality Monitoring - Deposition Results

Location	Frequency	Source	Upper Limit	Unit	Description	Month Sample Date Lab Report Date	January						February	March	April	May	June	July	August	September	October	November	December
							01/13/2025	02/12/2025	03/19/2025	04/17/2025	05/15/2025	06/13/2025	07/14/2025	12/08/2025	09/09/2025	10/10/2025	11/10/2025	12/11/2025					
							01/28/2025	02/24/2025	03/20/2025	04/30/2025	05/15/2025	06/13/2025	07/17/2025	08/15/2025	09/15/2025	10/22/2025	11/21/2025	12/19/2025					
D1	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Measured Outcome	-						0.60	1.30	1.10	0.10	0.20	1.20	4.20	1.20	1.10	5.90	0.90
						Contaminated (Y/N)	No					No	No	No	No	No	No	No	No	No	No	No	No
						Result	Outside Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Outside Criteria	Within Criteria	Within Criteria	Outside Criteria	Within Criteria		
						Measured Outcome	0.80				0.70		3.40	1.40	2.20	0.40	0.70	0.20	1.40	1.40	2.70	2.70	
D2	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Contaminated (Y/N)	No					No	No	No	No	No	No	No	No	No	No	No	
						Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	
						Measured Outcome	0.20				1.70	0.30	1.40	0.60	4.40	0.60	0.10	1.30	0.90	1.70	0.80		
						Contaminated (Y/N)	No				No	No	No	No	Yes	No	No	No	No	No	No		
D3	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Invalid	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	

2024 - Air Quality Monitoring - Deposition Results

Location	Frequency	Source	Upper Limit	Unit	Description	Month Sample Date Lab Report Date	January						February	March	April	May	June	July	August	September	October	November	December
							11/01/2024	15/02/2024	14/03/2024	11/04/2024	09/05/2024	11/06/2024	12/08/2024	10/09/2024	10/10/2024	11/11/2024	12/12/2024						
							25/01/2024	26/02/2024	22/03/2024	23/04/2024	29/05/2024	04/07/2024	27/08/2024	20/09/2024	18/10/2024	21/11/2024	10/01/2025						
D1	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Measured Outcome	0.6					1.1	1.1	0.5	0.4	0.1	0.2	1.7	2.6	0.5	6.6	-	
						Contaminated (Y/N)	No					No	No	No	No	No	No	No	No	No	No	No	
						Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Outside Criteria	Outside Criteria		
						Measured Outcome	1.7				2.8	2.8	1.8	2.9	0.1	1.2	0.9	1.4	3.8	2.4	-		
D2	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Contaminated (Y/N)	No					No	Yes	No	No	No	No	No	No	No	No	No	
						Result	Within Criteria					Within Criteria	Invalid	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Outside Criteria	Outside Criteria	
						Measured Outcome	0.9				1.1	0.9	0.6	0.4	0.2	3.7	1.7	3.2	0.1	0.9	-		
						Contaminated (Y/N)	No				No	No	No	No	No	No	No	No	No	No	No		
D3	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Outside Criteria	

2023 - Air Quality Monitoring - Deposition Results

Location	Frequency	Source	Upper Limit	Unit	Description	Month Sample Date Lab Report Date	January						February	March	April	May	June	July	August	September	October	November	December
							12/01/2023	13/02/2023	14/03/2023	12/04/2023	11/05/2023	13/06/2023	12/07/2023	12/08/2023	11/09/2023	12/10/2023	13/11/2023	13/12/2023					
							25/01/2023	24/02/2023	29/03/2023	12/04/2023	26/05/2023	04/07/2023	08/08/2023	06/09/2023	22/09/2023	27/10/2023	27/11/2023	10/01/2024					
D1	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Measured Outcome	2.2					0.9	0.6	0.6	0.5	0.4	0.3	0.7	1.4	0.2	3.6	2.3	
						Contaminated (Y/N)	No					No	No	No	No	No	No	No	No	No	No	No	
						Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	
						Measured Outcome	1.3				1.1	1.1	1.4	3	0.4	1.2	0.4	0.8	1	2.7	1.3		
D2	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Contaminated (Y/N)	No					No	No	No	No	No	No	No	No	No	No	No	
						Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	
						Measured Outcome	0.2				0.2	0.3	0.9	0.3	0.1	0.1	0.9	2.8	0.3	1.5	0.3		
						Contaminated (Y/N)	No				No	No	No	No	No	No	No	No	No	No	No		
D3	Monthly	EPL	4	mg/m2/month	Insoluble Solids	Result	Within Criteria					Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	

2025 - Noise Monitoring Results																																																		
Quarter <table><thead><tr><th>Location</th><th>Frequency</th><th>Source</th><th>Upper Limit</th><th>Unit</th><th>Description</th><th>Sample Date (Day 1)</th><th>Sample Date (Day 2)</th><th>Report Date</th></tr></thead><tbody><tr><td rowspan="8"></td><td rowspan="8"></td><td rowspan="8">EPL Section L4</td><td rowspan="4">37</td><td rowspan="4">dB</td><td rowspan="4">LAeq (15 min) Day</td><td colspan="3">Monitoring Outcome</td></tr><tr><td colspan="3">Estimated quarry contribution</td></tr><tr><td colspan="3">Result</td></tr><tr><td colspan="3"></td></tr><tr><td rowspan="4">37</td><td rowspan="4">dB</td><td rowspan="4">LAeq (15 min) Day</td><td colspan="3">Monitoring Outcome</td></tr><tr><td colspan="3">Estimated quarry contribution</td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3"></td></tr></tbody></table>									Location	Frequency	Source	Upper Limit	Unit	Description	Sample Date (Day 1)	Sample Date (Day 2)	Report Date			EPL Section L4	37	dB	LAeq (15 min) Day	Monitoring Outcome			Estimated quarry contribution			Result						37	dB	LAeq (15 min) Day	Monitoring Outcome			Estimated quarry contribution								
Location	Frequency	Source	Upper Limit	Unit	Description	Sample Date (Day 1)	Sample Date (Day 2)	Report Date																																										
		EPL Section L4	37	dB	LAeq (15 min) Day	Monitoring Outcome																																												
						Estimated quarry contribution																																												
						Result																																												
			37	dB	LAeq (15 min) Day	Monitoring Outcome																																												
						Estimated quarry contribution																																												

2026 - Noise Monitoring				
Q1	Q2	Q3	Q4	
18th Mar 2026				
40.70				
<28				
Within Criteria				

2025 - Noise Monitoring				
Q1	Q2	Q3	Q4	
#REF!	13 May 2025	14 Aug 2025	12 Nov 2025	
10 Feb 2025	14 May 2025	n/a	n/a	
5 May 2025	12 Aug 2025	24 Oct 2025	23 Dec 2025	
52.60	42.80	13 Feb 1900	11 Feb 1900	
<35	<28	<26	<29	
Within Criteria	Within Criteria	Within Criteria	Within Criteria	
54.70	42.00	4 Feb 1900	13 Feb 1900	
<38	<26	<23	<30	

2024 - Noise Monitoring				
Q1	Q2	Q3	Q4	
10 Jan 2024	6 May 2024	11 Sep 2024		
-	7 May 2024	12 Sep 2024		
6 May 2024	12 Jul 2024	25 Oct 2024		
58.2	51.8	50.7		
<35	<36	<15		
Within Criteria	Within Criteria	Within Criteria		
54.8	56.2	49		
<35	<39	<16		

2023 - Noise Monitoring				
Q1	Q2	Q3	Q4	
10 Jan 2023	10 May 2023	8 Aug 2023	11 Oct 2023	
11 Jan 2023	13 Jun 2023	9 Aug 2023	12 Oct 2023	
11 Apr 2023	9 Aug 2023	26 Oct 2023	1 Feb 2024	
51.3	53.9	45.9	56.3	
<37	<28	<28	<18	
Within Criteria	Within Criteria	Within Criteria	Within Criteria	
54	53.6	54.5	36.3	
<37	<30	<27	<17	

[illegible]

2025 - Blast Monitoring Results																							
Location	Frequency	Source	Upper Limit	Unit	Description	Date	31 Jan 2025	24 Mar 2025							4 Jun 2025	29 Jul 2025	19 Sep 2025	20 Oct 2025	21 Nov 2025	12 Dec 2025			
Residence on Wellers Rd	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	101.90	107.50							102.80	105.50	106.40	14 Apr 1900	19 Apr 1900	16 Apr 1900			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
						Outcome	3.10	3.33						1.11	5.15	2.03	2 Jan 1900	1 Jan 1900	2 Jan 1900				
			5	mm/s	Ground Vibration	Result	Within Criteria	Within Criteria							Within Criteria	Outside Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria			
						Outcome	107.50	106.50						98.80	114.40	DNT	15 Apr 1900	21 Apr 1900	17 Apr 1900				
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Pass	Within Criteria	Within Criteria	Within Criteria				
Site Entrance, Stokers Ln	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	0.43	0.42						0.55	0.89	DNT	30 Dec 1899	30 Dec 1899	30 Dec 1899				
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Pass	Within Criteria	Within Criteria	Within Criteria				
						Outcome	5																
			5	mm/s	Ground Vibration	Result	Within Criteria	Within Criteria							Within Criteria	Within Criteria	Pass	Within Criteria	Within Criteria	Within Criteria			
						Outcome	107.50	106.50						98.80	114.40	DNT	15 Apr 1900	21 Apr 1900	17 Apr 1900				
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Pass	Within Criteria	Within Criteria	Within Criteria				

2024 - Blast Monitoring Results																										
Location	Frequency	Source	Upper Limit	Unit	Description	Date	29 Jan 2024	26 Feb 2024							26 Feb 2024	22 Mar 2024	2 Apr 2024	2 May 2024	25 Jun 2024	25 Jul 2024	25 Jul 2024	19 Aug 2024	18 Sep 2024	22 Oct 2024		
Residence on Wellers Rd	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	112.20	97.50							104.90	93.40	102.80	102.80	99.50	102.80	95.90	88.90	105.50	100.00		
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
						Outcome	0.81	1.26						0.95	2.89	1.16	0.79	1.58	1.10	0.40	2.70	1.96	1.02			
			5	mm/s	Ground Vibration	Result	Within Criteria	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria			
						Outcome	106.10	107.00						108.40	104.20	88.00	110.90	DNT	103.50	DNT	108.10	105.50	DNT			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Pass	Within Criteria	Pass	Within Criteria	Within Criteria	Pass			
Site Entrance, Stokers Ln	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	0.65	0.34						0.45	0.70	0.41	0.10	DNT	0.33	DNT	0.87	0.46	DNT			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Pass	Within Criteria	Pass	Within Criteria	Within Criteria	Pass			
						Outcome	5																			
			5	mm/s	Ground Vibration	Result	Within Criteria	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Pass	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria		
						Outcome	106.10	107.00						108.40	104.20	88.00	110.90	DNT	103.50	DNT	108.10	105.50	DNT			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Pass	Within Criteria	Pass	Within Criteria	Within Criteria	Pass			

			0	mm/s	Vibration	Result	Within Criteria	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Pass	Within Criteria	Pass	Within Criteria	Within Criteria	Pass		
2023 - Blast Monitoring Results																										
Location	Frequency	Source	Upper Limit	Unit	Description	Date	3 Feb 2023	7 Mar 2023							17 Apr 2023	1 Jun 2023	28 Jun 2023	1 Aug 2023	16 Aug 2023	15 Sep 2023	16 Oct 2023	3 Nov 2023	9 Dec 2023			
Residence on Wellers Rd	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	104.30	107.50							107.10	110.50	110.00	111.40	107.10	104.30	105.70	104.30	100.70			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
			5	mm/s	Ground Vibration	Outcome	0.79	2.20							1.68	2.08	1.32	5.00	0.33	0.65	1.78	1.99	2.11			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
Site Entrance, Stokers Ln	Per Blast	EPL Section L5	115	dB (Lin Peak)	Over Pressure	Outcome	104.70	106.00							111.20	110.20	110.50	116.50	102.60	110.80	107.50	104.20	106.80			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Outside Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
			5	mm/s	Ground Vibration	Outcome	0.69	0.99							1.52	0.58	0.96	0.48	1.79	0.47	0.40	0.32	0.64			
						Result	Within Criteria	Within Criteria						Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria				
Over Pressure Monitor Trigger Setting				100	dB																					
Ground Vibration Monitor Trigger Setting				0.3	mm/s																					

2026 - Surface Water Monitoring Results																				Notes: Exceedance of specified water quality criteria is not considered a breach of licence conditions in rain events exceeding 82.5 mm over any 5 consecutive days (special frequency 1).						
Location	Frequency	Source	Lower Limit	Upper Limit	Description	Unit	Sample Date	16 Mar 2026	10 Apr 2026																	
LDP (Licensed discharge point)	Wet Weather Discharge (Special Frequency 1)	EPL Section L2	6.5	8.5	pH	pH Units	Outcome	6 Jan 1900	6 Jan 1900																	
							Result	Within Criteria	Within Criteria																	
			-	50	Suspended Solids	mg/L	Outcome	5 Jan 1900	7 Jan 1900																	
							Result	Within Criteria	Within Criteria																	
			-	-	Visible Oil & Grease	Visable or Not Visable	Outcome	Not Visible	Not Visible																	
							Result	Within Criteria	Within Criteria																	

2025 - Surface Water Monitoring Results																				Notes: Exceedance of specified water quality criteria is not considered a breach of licence conditions in rain events exceeding 82.5 mm over any 5 consecutive days (special frequency 1).						
Location	Frequency	Source	Lower Limit	Upper Limit	Description	Unit	Sample Date	13 Jan 2025							10 Mar 2025	28 Mar 2025	15 May 2025	16 May 2025	19 May 2025	2 Jun 2025	3 Jun 2025	1 Aug 2025	2 Aug 2025	11 Aug 2025	18 Aug 2025	22 Aug 2025
LDP (Licensed discharge point)	Wet Weather Discharge (Special Frequency 1)	EPL Section L2	6.5	8.5	pH	pH Units	Outcome	7.42							7.16	7.44	7.00	7.10	7.15	7.44	7.44	7.38	7.42	7.27	7.29	7.07
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
			-	50	Suspended Solids	mg/L	Outcome	9.00							2.00	2.00	2.00	1.00	1.00	16.00	13.00	11.00	11.00	1.00	5.00	2.00
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
			-	-	Visible Oil & Grease	Visable or Not Visable	Outcome	Not Visible							Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria

2024 - Surface Water Monitoring Results																										
Location	Frequency	Source	Lower Limit	Upper Limit	Description	Unit	Sample Date	15 Jan 2024							16 Jan 2024	17 Jan 2024	5 Mar 2024	22 Mar 2024	5 Apr 2024	8 Apr 2024	9 Apr 2024	12 Apr 2024	8 May 2024	20 May 2024	12 Aug 2024	2 Oct 2024
LDP (Licensed discharge point)	Wet Weather Discharge (Special Frequency 1)	EPL Section L2	6.5	8.5	pH	pH Units	Outcome	7.36							7.37	7.38	7.19	7.2	7.08	7.07	7.09	7.19	7.27	6.95	7.12	6.96
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
			-	50	Suspended Solids	mg/L	Outcome	1							15	2	1	0	0	1	2	3	3	0	1	1
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria
			-	-	Visible Oil & Grease	Visable or Not Visable	Outcome	Not Visible							Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria

2023 - Surface Water Monitoring Results																										
Location	Frequency	Source	Lower Limit	Upper Limit	Description	Unit	Sample Date	24 Feb 2023							25 Feb 2023	4 Mar 2023	4 Apr 2023	20 Apr 2023	21 Apr 2023	24 Apr 2023						
LDP (Licensed discharge point)	Wet Weather Discharge (Special Frequency 1)	EPL Section L2	6.5	8.5	pH	pH Units	Outcome	7.87							6.57	7.75	7.79	7.66	7.82	7.91						
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria						
			-	50	Suspended Solids	mg/L	Outcome	<1							1	<1	<1	41	37	49						
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria						
			-	-	Visible Oil & Grease	Visable or Not Visable	Outcome	Not Visible							Not Visible	Not Visible	Not Visible	Not Visible	Not Visible	Not Visible						
							Result	Within Criteria							Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria	Within Criteria						