

212 East Bomen Road  
Bomen NSW 2650  
**T: 02 6937 1900**



Postage Address:  
PO Box 6266  
WAGGA WAGGA NSW 2650  
ABN 50 114 135 821

# January 2026 Monthly Monitoring Report

Published Date - Monday, 16 March 2026

212 East Bomen Road  
Bomen NSW 2650  
**T: 02 6937 1900**



Postage Address:  
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WAGGA WAGGA NSW 2650  
ABN 50 114 135 821

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## 1. Introduction

This monthly monitoring report relates to the operation of Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650. The results stated in this report are the latest results received for the substance monitored. In the case of quarterly reported results the previous quarter's result will be shown until it is superseded.

## 2. Monitoring Points (EPA Identification number)

EPA Identification Number	Type of Monitoring Point	Type of Discharge Point	Location Description
1	Discharge to Air	Discharge to Air	CX section sanitary air emissions from stack
2	Discharge to Air	Discharge to Air	Process gases and sanitary air emissions from stack
3	Discharge to Air	Discharge to Air	Refining kettle burners emissions from stack
4	Discharge to Air	Discharge to Air	Steam boiler emissions from stack
5	Discharge to Air	Discharge to Air	Sodium sulphate drying emissions from stack
6	Discharge to Air	Discharge to Air	Hygiene Air emissions from stack (in Licence but has not yet been built)



### 3. Monitoring Results

#### 3.1 Monitoring Point 1

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	13/11/2025	01/11/2025-31/01/2026	5	<2
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	13/11/2025	01/11/2025-31/01/2026	0.5	0.062
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	13/11/2025	01/11/2025-31/01/2026	1	0.073

**Comment:**

No Point 1 samples taken this month, previous results compliant.



### 3.2 Monitoring point 2

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/11/2025-31/01/2026	5	2
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/11/2025-31/01/2026	0.5	0.24
Sulfuric acid mist and sulfur trioxide (as SO <sub>3</sub> )	TM-3	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/11/2025-31/01/2026	5	2
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/11/2025-31/01/2026	1	0.26
Dioxins & Furans	TM-18	nanograms per cubic metre	Yearly	N/A	13/08/2025	01/05/2025-30/04/2026	0.1	0.0019

**Comment:**

No Point 2 samples taken this month, previous results compliant.



EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result			
								Max	Min	Mean	Median
Sulphur dioxide	CEM-2	milligrams per cubic metre	Continuous	1 hour	01/02/2026	01/01/2026-31/01/2026	400	303.5	0	40.8	22.4

**Comment:**

Mean, median, minimum and maximum results for continuous monitoring of sulphur dioxide are taken from 744 measured results for the month out of a possible 744.

**3.3 Monitoring point 3**

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	15/05/2025	250	48

**Comment:**

No Point 3 samples taken this month, previous result compliant.



### 3.4 Monitoring point 4

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	13/08/2025	250	74

**Comment:**

No Point 4 samples taken this month, previous results compliant.

### 3.5 Monitoring point 5

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Yearly	N/A	11/11/2025	5	<3

**Comment:**

No Point 5 samples taken this month, previous results compliant.



### 3.6 Monitoring Point 6

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	5	1.5
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	1	0.04
Lead	TM-12	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	0.5	0.029

#### Comment:

No Point 6 samples taken this month, previous results compliant.

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# February 2026 Monthly Monitoring Report

Published Date - Monday, 16 March 2026

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## 1. Introduction

This monthly monitoring report relates to the operation of Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650. The results stated in this report are the latest results received for the substance monitored. In the case of quarterly reported results the previous quarter's result will be shown until it is superseded.

## 2. Monitoring Points (EPA Identification number)

EPA Identification Number	Type of Monitoring Point	Type of Discharge Point	Location Description
1	Discharge to Air	Discharge to Air	CX section sanitary air emissions from stack
2	Discharge to Air	Discharge to Air	Process gases and sanitary air emissions from stack
3	Discharge to Air	Discharge to Air	Refining kettle burners emissions from stack
4	Discharge to Air	Discharge to Air	Steam boiler emissions from stack
5	Discharge to Air	Discharge to Air	Sodium sulphate drying emissions from stack
6	Discharge to Air	Discharge to Air	Hygiene Air emissions from stack (in Licence but has not yet been built)



### 3. Monitoring Results

#### 3.1 Monitoring Point 1

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	5	<2
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	0.5	0.036
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	1	0.14

**Comment:**

Point 1 samples taken this month, results compliant.



### 3.2 Monitoring point 2

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	5	1.6
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	0.5	0.17
Sulfuric acid mist and sulfur trioxide (as SO <sub>3</sub> )	TM-3	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	5	2
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	1	0.22
Dioxins & Furans	TM-18	nanograms per cubic metre	Yearly	N/A	13/08/2025	01/05/2025-30/04/2026	0.1	0.0019

**Comment:**

Point 2 samples taken this month, results compliant.

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result			
								Max	Min	Mean	Median
Sulphur dioxide	CEM-2	milligrams per cubic metre	Continuous	1 hour	01/03/2026	01/02/2026-28/02/2026	400	279.7	0	37.2	23.3

**Comment:**

Mean, median, minimum and maximum results for continuous monitoring of sulphur dioxide are taken from 672 measured results for the month out of a possible 672.

### 3.3 Monitoring point 3

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	15/05/2025	250	48

**Comment:**

No Point 3 samples taken this month, previous result compliant.



### 3.4 Monitoring point 4

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	13/08/2025	250	74

**Comment:**

No Point 4 samples taken this month, previous results compliant.

### 3.5 Monitoring point 5

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Yearly	N/A	11/11/2025	5	<3

**Comment:**

No Point 5 samples taken this month, previous results compliant.



### 3.6 Monitoring Point 6

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 16/03/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	5	1.5
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	1	0.04
Lead	TM-12	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	0.5	0.029

**Comment:**

No Point 6 samples taken this month, previous results compliant.

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# March 2026 Monthly Monitoring Report

Published Date - Tuesday, 7 April 2026

212 East Bomen Road  
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## 1. Introduction

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## 2. Monitoring Points (EPA Identification number)

EPA Identification Number	Type of Monitoring Point	Type of Discharge Point	Location Description
1	Discharge to Air	Discharge to Air	CX section sanitary air emissions from stack
2	Discharge to Air	Discharge to Air	Process gases and sanitary air emissions from stack
3	Discharge to Air	Discharge to Air	Refining kettle burners emissions from stack
4	Discharge to Air	Discharge to Air	Steam boiler emissions from stack
5	Discharge to Air	Discharge to Air	Sodium sulphate drying emissions from stack
6	Discharge to Air	Discharge to Air	Hygiene Air emissions from stack (in Licence but has not yet been built)



### 3. Monitoring Results

#### 3.1 Monitoring Point 1

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	5	<2
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	0.5	0.036
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	03/02/2026	01/02/2026-30/04/2026	1	0.14

**Comment:**

No Point 1 samples taken this month, previous results compliant.



### 3.2 Monitoring point 2

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	5	1.6
Lead	TM-12	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	0.5	0.17
Sulfuric acid mist and sulfur trioxide (as SO <sub>3</sub> )	TM-3	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	5	2
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Quarterly	N/A	12/11/2025	01/02/2026-30/04/2026	1	0.22
Dioxins & Furans	TM-18	nanograms per cubic metre	Yearly	N/A	13/08/2025	01/05/2025-30/04/2026	0.1	0.0019

**Comment:**

No Point 2 samples taken this month, previous results compliant.



EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result			
								Max	Min	Mean	Median
Sulphur dioxide	CEM-2	milligrams per cubic metre	Continuous	1 hour	01/04/2026	01/03/2026-31/03/2026	400	321.0	2.8	49.6	27.1

**Comment:**

Mean, median, minimum and maximum results for continuous monitoring of sulphur dioxide are taken from 744 measured results for the month out of a possible 744.

**3.3 Monitoring point 3**

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	15/05/2025	250	48

**Comment:**

No Point 3 samples taken this month, previous result compliant.



### 3.4 Monitoring point 4

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Nitrogen dioxide	TM-11	milligrams per cubic metre	Yearly	N/A	13/08/2025	250	74

**Comment:**

No Point 4 samples taken this month, previous results compliant.

### 3.5 Monitoring point 5

EPL: 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Yearly	N/A	11/11/2025	5	<3

**Comment:**

No Point 5 samples taken this month, previous results compliant.



### 3.6 Monitoring Point 6

EPL 12878

Licensee: Enirgi Power Storage Recycling Pty Ltd., 509 Byrnes Rd, Bomen, New South Wales 2650

Published: - 7/04/26

Substance	Sampling Method	Units of measure	Frequency	Averaging Period (if applicable)	Date obtained	Date Range	100 percent concentration limit	Result
Solid Particles	TM-15	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	5	1.5
Type 1 and Type 2 substances in aggregate	TM-12 TM-13 TM-14	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	1	0.04
Lead	TM-12	milligrams per cubic metre	Annual	N/A	13/08/2025	01/05/2025-30/04/2026	0.5	0.029

**Comment:**

No Point 6 samples taken this month, previous results compliant.