

# Menangle Sand and Soil Quarry

Jan-26

15 Menangle Rd, Menangle

DA Consent 85/2865, EPA Licence No: 3132

## Location of Monitoring Points:

**DDG1:** to the east of the site entry compound

**DDG2:** near groundwater monitoring location BH2

**DDG3:** near groundwater monitoring location BH4

## Summary of Results:

Particulates	Unit of Measure	Lowest sample value	Highest sample value	Mean of samples
Ash Content	g/m <sup>2</sup>	0.1	3.1	1.6
Combustible Matter	g/m <sup>2</sup>	0.1	1.3	0.7

## Individual Results:

**DDG1:**

Sample Date	Particulate	Unit of Measure	Test Result
31/01/2026	Ash Content	g/m <sup>2</sup>	3.1
	Combustible Matter	g/m <sup>2</sup>	1.3
	TOTAL	g/m <sup>2</sup>	4.4

**DDG2:**

Sample Date	Pollutant	Unit of Measure	Test Result
31/01/2026	Ash Content	g/m <sup>2</sup>	1.7
	Combustible Matter	g/m <sup>2</sup>	0.8
	TOTAL	g/m <sup>2</sup>	2.5

**DDG3:**

Sample Date	Pollutant	Unit of Measure	Test Result
31/01/2026	Ash Content	g/m <sup>2</sup>	0.1
	Combustible Matter	g/m <sup>2</sup>	0.1
	TOTAL	g/m <sup>2</sup>	0.2

# Menangle Sand and Soil Quarry

Feb-26

15 Menangle Rd, Menangle

DA Consent 85/2865, EPA Licence No: 3132

## Location of Monitoring Points:

**DDG1:** to the east of the site entry compound

**DDG2:** near groundwater monitoring location BH2

**DDG3:** near groundwater monitoring location BH4

## Summary of Results:

Particulates	Unit of Measure	Lowest sample value	Highest sample value	Mean of samples
Ash Content	g/m <sup>2</sup>	0.2	1.1	0.7
Combustible Matter	g/m <sup>2</sup>	0.2	0.7	0.5

## Individual Results:

**DDG1:**

Sample Date	Particulate	Unit of Measure	Test Result
28/02/2026	Ash Content	g/m <sup>2</sup>	1.1
	Combustible Matter	g/m <sup>2</sup>	0.7
	TOTAL	g/m <sup>2</sup>	1.8

**DDG2:**

Sample Date	Pollutant	Unit of Measure	Test Result
28/02/2026	Ash Content	g/m <sup>2</sup>	0.9
	Combustible Matter	g/m <sup>2</sup>	0.7
	TOTAL	g/m <sup>2</sup>	1.6

**DDG3:**

Sample Date	Pollutant	Unit of Measure	Test Result
28/02/2026	Ash Content	g/m <sup>2</sup>	0.2
	Combustible Matter	g/m <sup>2</sup>	0.2
	TOTAL	g/m <sup>2</sup>	0.4

# Menangle Sand and Soil Quarry

Mar-26

15 Menangle Rd, Menangle

DA Consent 85/2865, EPA Licence No: 3132

## Location of Monitoring Points:

**DDG1:** to the east of the site entry compound

**DDG2:** near groundwater monitoring location BH2

**DDG3:** near groundwater monitoring location BH4

## Summary of Results:

Particulates	Unit of Measure	Lowest sample value	Highest sample value	Mean of samples
Ash Content	g/m <sup>2</sup>	0.4	2.8	1.9
Combustible Matter	g/m <sup>2</sup>	0.3	2.6	1.5

## Individual Results:

**DDG1:**

Sample Date	Particulate	Unit of Measure	Test Result
31/03/2026	Ash Content	g/m <sup>2</sup>	2.8
	Combustible Matter	g/m <sup>2</sup>	2.6
	TOTAL	g/m <sup>2</sup>	5.4

**DDG2:**

Sample Date	Pollutant	Unit of Measure	Test Result
31/03/2026	Ash Content	g/m <sup>2</sup>	2.4
	Combustible Matter	g/m <sup>2</sup>	1.7
	TOTAL	g/m <sup>2</sup>	4.1

**DDG3:**

Sample Date	Pollutant	Unit of Measure	Test Result
31/03/2026	Ash Content	g/m <sup>2</sup>	0.4
	Combustible Matter	g/m <sup>2</sup>	0.3
	TOTAL	g/m <sup>2</sup>	0.7

# Menangle Sand and Soil Quarry

Apr-26

15 Menangle Rd, Menangle

DA Consent 85/2865, EPA Licence No: 3132

## Location of Monitoring Points:

**DDG1:** to the east of the site entry compound

**DDG2:** near groundwater monitoring location BH2

**DDG3:** near groundwater monitoring location BH4

## Summary of Results:

Particulates	Unit of Measure	Lowest sample value	Highest sample value	Mean of samples
Ash Content	g/m <sup>2</sup>	0.1	1.4	0.7
Combustible Matter	g/m <sup>2</sup>	0.1	0.9	0.5

## Individual Results:

**DDG1:**

Sample Date	Particulate	Unit of Measure	Test Result
30/04/2026	Ash Content	g/m <sup>2</sup>	1.4
	Combustible Matter	g/m <sup>2</sup>	0.9
	TOTAL	g/m <sup>2</sup>	2.3

**DDG2:**

Sample Date	Pollutant	Unit of Measure	Test Result
30/04/2026	Ash Content	g/m <sup>2</sup>	0.6
	Combustible Matter	g/m <sup>2</sup>	0.5
	TOTAL	g/m <sup>2</sup>	1.1

**DDG3:**

Sample Date	Pollutant	Unit of Measure	Test Result
30/04/2026	Ash Content	g/m <sup>2</sup>	0.1
	Combustible Matter	g/m <sup>2</sup>	0.1
	TOTAL	g/m <sup>2</sup>	0.2