Pollutant Monitoring Results - General Pollutant

Environmental Protection Licence Number: EPL 7628

Licensee Name: Suez

Facility Address: Newline Road Landfill
330 Newline Road
Raymond Terrace, NSW 2324

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Date Monitoring Data Obtained	Sampling Point as per Licence	No. of times measured during reporting period	Pollutant	Monitoring Frequency Required by licence	Actual Value	Unit	Pollutant limit as per Licence	Exceedance (Y/N or NA)	Comments
13/01/2016	Void 2/3	1	Methane	Quarterly	3.1	ppm	NA	N	ERM Reference point 1
13/01/2016	Void 2/3	1	Methane	Quarterly	6.1	ppm	NA	N	ERM Reference point 2
13/01/2016	Void 2/3	1	Methane	Quarterly	2.7	ppm	NA	N	ERM Reference point 3
13/01/2016	Void 2/3	1	Methane	Quarterly	3.2	ppm	NA	N	ERM Reference point 4
13/01/2016	Void 2/3	1	Methane	Quarterly	3.8	ppm	NA	N	ERM Reference point 5
13/01/2016	Void 2/3	1	Methane	Quarterly	3.6	ppm	NA	N	ERM Reference point 6
13/01/2016	Void 2/3	1	Methane	Quarterly	3	ppm	NA	N	ERM Reference point 7
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 8
13/01/2016	Void 2/3	1	Methane	Quarterly	2.1	ppm	NA	N	ERM Reference point 9
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 10
13/01/2016	Void 2/3	1	Methane	Quarterly	2.1	ppm	NA	N	ERM Reference point 11
13/01/2016	Void 2/3	1	Methane	Quarterly	2.8	ppm	NA	N	ERM Reference point 12
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 13
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 14
13/01/2016	Void 2/3	1	Methane	Quarterly	2.9	ppm	NA	N	ERM Reference point 15
13/01/2016	Void 2/3	1	Methane	Quarterly	3.1	ppm	NA	N	ERM Reference point 16
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 17
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 18
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 19
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 20
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 21
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 22
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 23
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 24
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 25
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 26
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 27
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 28
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 29
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 30
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 31
13/01/2016	Void 2/3	1	Methane	Quarterly	2.7	ppm	NA	N	ERM Reference point 32
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 33

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13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 34
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 35
13/01/2016	Void 2/3	1	Methane	Quarterly	1.6	ppm	NA	N	ERM Reference point 36
13/01/2016	Void 2/3	1	Methane	Quarterly	1.8	ppm	NA	N	ERM Reference point 37
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 38
13/01/2016	Void 2/3	1	Methane	Quarterly	2.1	ppm	NA	N	ERM Reference point 39
13/01/2016	Void 2/3	1	Methane	Quarterly	2.4	ppm	NA	N	ERM Reference point 40
13/01/2016	Void 2/3	1	Methane	Quarterly	2.4	ppm	NA	N	ERM Reference point 41
13/01/2016	Void 2/3	1	Methane	Quarterly	2.4	ppm	NA	N	ERM Reference point 42
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 43
13/01/2016	Void 2/3	1	Methane	Quarterly	2.1	ppm	NA	N	ERM Reference point 44
13/01/2016	Void 2/3	1	Methane	Quarterly	2.1	ppm	NA	N	ERM Reference point 45
13/01/2016	Void 2/3	1	Methane	Quarterly	2.4	ppm	NA	N	ERM Reference point 46
13/01/2016	Void 2/3	1	Methane	Quarterly	2.9	ppm	NA	N	ERM Reference point 47
13/01/2016	Void 2/3	1	Methane	Quarterly	1.7	ppm	NA	N	ERM Reference point 48
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 49
13/01/2016	Void 2/3	1	Methane	Quarterly	1.9	ppm	NA	N	ERM Reference point 50
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 1
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 2
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 3
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 4
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 5
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 6
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 7
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 8
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 9
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 10
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 11
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 12
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 13
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 14
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 15
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 16

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13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 17
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 18
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 19
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 20
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 21
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 22
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 23
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 24
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 25
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 26
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 27
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 28
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 29
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 30
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 31
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 32
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 33
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 34
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 35
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 36
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 37
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 38
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 39
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 40
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 41
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 42
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 43
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 44
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 45
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 46
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 47
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 48
13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 49

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13/01/2016	Void 2/3	1	Carbon Dioxide	Quarterly	0	%	NA	N	ERM Reference point 50
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 1
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 2
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 3
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 4
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 5
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 6
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.2	%	NA	N	ERM Reference point 7
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 8
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 9
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 10
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 11
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 12
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 13
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 14
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 15
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 16
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 17
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 18
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 19
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 20
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 21
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 22
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 23
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 24
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 25
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 26
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 27
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 28
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 29
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 30
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 31
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 32

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13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 33
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 34
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 35
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 36
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 37
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 38
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 39
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 40
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 41
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 42
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 43
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 44
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 45
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 46
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 47
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 48
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.2	%	NA	N	ERM Reference point 49
13/01/2016	Void 2/3	1	Oxygen	Quarterly	20.5	%	NA	N	ERM Reference point 50

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Date Monitoring Data Obtained	Sampling Point as per Licence	No. of times measured during reporting period	Pollutant	Monitoring Frequency Required by licence	Actual Value	Unit	Pollutant limit as per Licence	Exceedance (Y/N or NA)	Comments

Pollutant Monitoring Results - General Pollutant

Environmental Protection Licence Number: EPL 7628

Licensee Name: Suez

Facility Address: Newline Road Landfill
330 Newline Road
Raymond Terrace, NSW 2324

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