

Monthly Summary Report

EPL Number: 13007
 EPL Holder: EnergyAustralia NSW
 EPL Name of facility: MOUNT PIPER POWER STATION
 EPL Address of facility: 350 BOULDER ROAD, PORTLAND, NSW 2847
 EPL Website link: <http://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOlicence.aspx?DOCID=130877&SYSUID=1&LICID=13007>
 EPL Monitoring locations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Unit of measure abbreviations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Period monitored: December 2017
 Monthly Summary Status: Complete: all monitoring data obtained

Licensed Monitoring Point Code	Pollutant	Unit of Measure	Monitoring Frequency	Number of times monitored in month	Min. Value	Mean Value	Median Value	Max. Value	100 Percentile limit	Exceedance	Published Date	Comment
LDP2	Carbon dioxide	%	Yearly during discharge	1	12.1	12.1	12.1	12.1	12.1	No	29/1/2018	
LDP2	Dry gas density	kg/m3	Yearly during discharge	1	1.35	1.35	1.35	1.35	1.35	No	29/1/2018	
LDP2	Moisture content	%	Yearly during discharge	1	7	7	7	7	7	No	29/1/2018	
LDP2	Molecular weight of	g/g mole	Yearly during discharge	1	30.4	30.4	30.4	30.4	30.4	No	29/1/2018	
LDP2	Nitrogen Oxides	g/m3	Quarterly during discharge	1	0.935	0.935	0.935	0.935	1.5	No	29/1/2018	
LDP2	Oxygen (O2)	%	Yearly during discharge	1	7.2	7.2	7.2	7.2	7.2	No	29/1/2018	
LDP2	Sulphur dioxide	mg/m3	Quarterly during discharge	1	1000	1000	1000	1000	1000	No	29/1/2018	
LDP2	Temperature	oC	Yearly during discharge	1	118	118	118	118	118	No	29/1/2018	
LDP2	Velocity	m/s	Yearly during discharge	1	14	14	14	14	14	No	29/1/2018	
LDP2	Volumetric flowrate	m3/s	Yearly during discharge	1	310	310	310	310	310	No	29/1/2018	
LDP3	Carbon dioxide	%	Yearly during discharge	1	11.4	11.4	11.4	11.4	11.4	No	29/1/2018	
LDP3	Dry gas density	kg/m3	Yearly during discharge	1	1.35	1.35	1.35	1.35	1.35	No	29/1/2018	
LDP3	Moisture content	%	Yearly during discharge	1	7.3	7.3	7.3	7.3	7.3	No	29/1/2018	
LDP3	Molecular weight of	g/g mole	Yearly during discharge	1	30.3	30.3	30.3	30.3	30.3	No	29/1/2018	
LDP3	Nitrogen Oxides	g/m3	Quarterly during discharge	1	0.656	0.656	0.656	0.656	1.5	No	29/1/2018	
LDP3	Oxygen (O2)	%	Yearly during discharge	1	7.8	7.8	7.8	7.8	7.8	No	29/1/2018	
LDP3	Sulphur dioxide	mg/m3	Quarterly during discharge	1	1070	1070	1070	1070	1070	No	29/1/2018	
LDP3	Temperature	oC	Yearly during discharge	1	124	124	124	124	124	No	29/1/2018	
LDP3	Velocity	m/s	Yearly during discharge	1	15	15	15	15	15	No	29/1/2018	
LDP3	Volumetric flowrate	m3/s	Yearly during discharge	1	310	310	310	310	310	No	29/1/2018	
LMP1	Conductivity	uS/cm	Monthly during discharge	4	16370	21818	21300	28300	28300	No	11/7/2018	
LMP1	pH	pH	Monthly during discharge	4	7.5	7.6	7.7	7.7	7.7	No	11/7/2018	
LMP1	Total suspended sol	mg/L	Monthly during discharge	4	10	25	24	42	42	No	11/7/2018	

Monthly Exceedance Table

EPL Number: 13007
 EPL Holder: EnergyAustralia NSW
 EPL Name of facility: MOUNT PIPER POWER STATION
 EPL Address of facility: 350 BOULDER ROAD, PORTLAND, NSW 2847
 EPL Website link: <http://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=130877&SYSUID=1&LICID=13007>
 EPL Monitoring locations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Unit of measure abbreviations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Period monitored: December 2017

Sample Date	Licensed Monitoring Point Code	Pollutant	Unit of Measure	Sample Value	100 Percentile Limit	Exceedance	Comment
NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

Monthly Correction Log

EPL Number: 13007
 EPL Holder: EnergyAustralia NSW
 EPL Name of facility: MOUNT PIPER POWER STATION
 EPL Address of facility: 350 BOULDER ROAD, PORTLAND, NSW 2847
 EPL Website link: <http://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=130877&SYSUID=1&LICID=13007>
 EPL Monitoring locations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Unit of measure abbreviations: <https://www.energyaustralia.com.au/mt-piper-epa-reports>
 EPL Period monitored: December 2017

Sample Date	Licensed Monitoring Point Code	Pollutant	Unit of Measure	Original Data	Corrected Data	Date Corrected	Date Originally Published	Reason
NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	