



Pollutant Monitoring Results

Date monitoring received:

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THE LEADER IN RESOURCE RECOVERY

Licence Name: SITA Australia , Lucas Heights Resource Recovery Park

Environmental Protection Licence Number: EPL 12520

Facility Address: Lucas Heights Resource Recovery Park
New Illawarra Road,
Lucas Heights NSW 2234

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<http://www.environment.nsw.gov.au/prpoeapp/>

Monitoring/ Sampling Date	GPS Monitoring Point		No. of times measured during month	Pollutant	Monitoring Frequency Required by licence	Min Value	Mean Value	Median Value	Max Value	Unit	If Applicable Pollutant limit as per licence	Exceedance (Y/N) or NA	Comments
	56H	UTM											
23/03/2015	312808	6230901	1	Methane	Quarterly	24	24	24	24	ppm	500	N	
23/03/2015	312767	6230878	1	Methane	Quarterly	20	20	20	20	ppm	500	N	
23/03/2015	312781	6230887	1	Methane	Quarterly	220	220	220	220	ppm	500	N	
23/03/2015	312770	6230905	1	Methane	Quarterly	260	260	260	260	ppm	500	N	
23/03/2015	312758	6230920	1	Methane	Quarterly	15	15	15	15	ppm	500	N	
23/03/2015	312753	6230935	1	Methane	Quarterly	20	20	20	20	ppm	500	N	
23/03/2015	312740	6230947	1	Methane	Quarterly	25	25	25	25	ppm	500	N	
23/03/2015	312721	6230969	1	Methane	Quarterly	21	21	21	21	ppm	500	N	
23/03/2015	312719	6231004	1	Methane	Quarterly	410	410	410	410	ppm	500	N	
23/03/2015	312712	6231020	1	Methane	Quarterly	320	320	320	320	ppm	500	N	
23/03/2015	312712	6231061	1	Methane	Quarterly	410	410	410	410	ppm	500	N	
23/03/2015	312706	6231066	1	Methane	Quarterly	400	400	400	400	ppm	500	N	
23/03/2015	312694	6231070	1	Methane	Quarterly	180	180	180	180	ppm	500	N	
23/03/2015	312686	6231059	1	Methane	Quarterly	250	250	250	250	ppm	500	N	
23/03/2015	312697	6231015	1	Methane	Quarterly	200	200	200	200	ppm	500	N	
23/03/2015	312691	6231003	1	Methane	Quarterly	90	90	90	90	ppm	500	N	
23/03/2015	312694	6230979	1	Methane	Quarterly	110	110	110	110	ppm	500	N	
23/03/2015	312672	6230978	1	Methane	Quarterly	77	77	77	77	ppm	500	N	
23/03/2015	312649	6230974	1	Methane	Quarterly	56	56	56	56	ppm	500	N	
23/03/2015	312635	6230955	1	Methane	Quarterly	45	45	45	45	ppm	500	N	
23/03/2015	312670	6230960	1	Methane	Quarterly	47	47	47	47	ppm	500	N	
23/03/2015	312698	6230957	1	Methane	Quarterly	51	51	51	51	ppm	500	N	
23/03/2015	312709	6230949	1	Methane	Quarterly	50	50	50	50	ppm	500	N	
23/03/2015	312696	6230937	1	Methane	Quarterly	330	330	330	330	ppm	500	N	
23/03/2015	312671	6230922	1	Methane	Quarterly	410	410	410	410	ppm	500	N	
23/03/2015	312707	6230927	1	Methane	Quarterly	60	60	60	60	ppm	500	N	
23/03/2015	312720	6230911	1	Methane	Quarterly	32	32	32	32	ppm	500	N	
23/03/2015	312726	6230891	1	Methane	Quarterly	45	45	45	45	ppm	500	N	
23/03/2015	312734	6230867	1	Methane	Quarterly	34	34	34	34	ppm	500	N	
23/03/2015	312727	6230853	1	Methane	Quarterly	15	15	15	15	ppm	500	N	
23/03/2015	312710	6230843	1	Methane	Quarterly	12	12	12	12	ppm	500	N	
23/03/2015	312725	6230833	1	Methane	Quarterly	14	14	14	14	ppm	500	N	
23/03/2015	312746	6230846	1	Methane	Quarterly	36	36	36	36	ppm	500	N	

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23/03/2015	312762	6230846	1	Methane	Quarterly	7	7	7	7	ppm	500	N	
23/03/2015	312783	6230850	1	Methane	Quarterly	51	51	51	51	ppm	500	N	
23/03/2015	312802	6230846	1	Methane	Quarterly	14	14	14	14	ppm	500	N	
23/03/2015	312821	6230842	1	Methane	Quarterly	15	15	15	15	ppm	500	N	
23/03/2015	312840	6230821	1	Methane	Quarterly	13	13	13	13	ppm	500	N	
23/03/2015	312858	6230801	1	Methane	Quarterly	16	16	16	16	ppm	500	N	
23/03/2015	312868	6230788	1	Methane	Quarterly	16	16	16	16	ppm	500	N	
23/03/2015	312847	6230791	1	Methane	Quarterly	20	20	20	20	ppm	500	N	
23/03/2015	312829	6230798	1	Methane	Quarterly	40	40	40	40	ppm	500	N	
23/03/2015	312836	6230770	1	Methane	Quarterly	10	10	10	10	ppm	500	N	
23/03/2015	312854	6230755	1	Methane	Quarterly	12	12	12	12	ppm	500	N	
23/03/2015	312874	6230751	1	Methane	Quarterly	10	10	10	10	ppm	500	N	
23/03/2015	312909	6230738	1	Methane	Quarterly	6	6	6	6	ppm	500	N	
23/03/2015	312892	6230717	1	Methane	Quarterly	71	71	71	71	ppm	500	N	
23/03/2015	312878	6230700	1	Methane	Quarterly	17	17	17	17	ppm	500	N	
23/03/2015	312850	6230727	1	Methane	Quarterly	10	10	10	10	ppm	500	N	
23/03/2015	312844	6230708	1	Methane	Quarterly	9	9	9	9	ppm	500	N	

