

Bartter Enterprises Pty Limited
 EPL - 2486
Bartter Processing Plant
 Farm 124 Murphy Road, Hanwood NSW 2680

Waste Water treatment Plant
 Farm 126 McGann Road & Murrumbidgee Avenue, Hanwood NSW 2680

Monthly Summary November, 2014
 Published 3/12/2014

Licence condition M6.1: Daily discharge flows to water

Date	Monitoring frequency	EPA identification point		
		no. 1 Influent flow to aerated lagoon	no. 2 Discharge of irrigation pump 'P4-Irrigation'	no. 3 Discharge to MI
		DISCHARGE ML/DAY		
1/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
2/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
3/11/2014	Continuous	5.21	0.00	0.00
4/11/2014	Continuous	3.22	0.00	0.00
5/11/2014	Continuous	3.40	0.00	0.00
6/11/2014	Continuous	3.42	0.00	0.00
7/11/2014	Continuous	3.59	0.00	0.00
8/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
9/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
10/11/2014	Continuous	4.04	0.00	0.00
11/11/2014	Continuous	3.33	0.00	0.00
12/11/2014	Continuous	2.06	0.00	0.00
13/11/2014	Continuous	2.68	0.00	0.00
14/11/2014	Continuous	2.40	0.00	0.00
15/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
16/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
17/11/2014	Continuous	4.28	0.00	0.00
18/11/2014	Continuous	2.93	0.00	0.00
19/11/2014	Continuous	2.74	0.00	0.00
20/11/2014	Continuous	2.49	0.06	0.00
21/11/2014	Continuous	2.40	0.89	0.00
22/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
23/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
24/11/2014	Continuous	5.59	2.08	0.00
25/11/2014	Continuous	1.93	1.70	0.00
26/11/2014	Continuous	3.29	2.23	0.00
27/11/2014	Continuous	3.05	1.96	0.00
28/11/2014	Continuous	3.44	0.00	0.00
29/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken
30/11/2014	Continuous	Reading not taken	Reading not taken	Reading not taken

Total Waste Water discharged to Treatment Site Not more than 1,700 mega litres of waste water in any licence period	1/11/14-30/11/14	65.49 ML
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