

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 April, 2015
Published 12/05/2015

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				
1/04/2015	Continuous	3.86	0.00	0.00
2/04/2015	Continuous	3.58	0.00	0.00
3/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
4/04/2015	Continuous	2.01	Reading not taken	Reading not taken
5/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
6/04/2015	Continuous	1.65	0.00	0.00
7/04/2015	Continuous	4.14	0.00	0.00
8/04/2015	Continuous	4.21	0.01	0.00
9/04/2015	Continuous	4.18	0.00	0.00
10/04/2015	Continuous	5.25	0.00	0.00
11/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
12/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
13/04/2015	Continuous	3.61	0.00	0.00
14/04/2015	Continuous	3.64	0.01	0.00
15/04/2015	Continuous	3.65	0.00	0.00
16/04/2015	Continuous	3.41	0.00	0.00
17/04/2015	Continuous	3.68	0.00	0.00
18/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
19/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
20/04/2015	Continuous	3.37	0.00	0.00
21/04/2015	Continuous	3.55	0.00	0.00
22/04/2015	Continuous	3.67	0.00	0.00
23/04/2015	Continuous	3.26	0.00	0.00
24/04/2015	Continuous	4.07	0.00	0.00
25/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
26/04/2015	Continuous	Reading not taken	Reading not taken	Reading not taken
27/04/2015	Continuous	3.59	0.00	0.00
28/04/2015	Continuous	3.63	0.00	0.00
29/04/2015	Continuous	3.38	0.00	0.00
30/04/2015	Continuous	3.76	0.02	0.00

Total Waste Water discharged to Treatment Site Not more than 1,700 mega litres of waste water in any licence period	1/11/14-30/4/2015	450.77 ML
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