Flowmeter 1 EPA POINT No. 4

Water Leaving Adit to Creek (Off Site)

	Dates	Readings	x 4 Pipes	Overflow (ML)	Overflow (ML)
		m^3	m^3		(YTD)
2013	30/04/2013	20428	81712		
	31/05/2013	46231	184924	103	
	30/06/2013	73801	295204	110	
	31/07/2013	116766	467064	172	
	31/08/2013	135234	540936	74	
	30/09/2013	137060	548240	7	
	31/10/2013	142308	569232	21	
	30/11/2013.	167494	669976	101	
	31/12/2013.	206231	824924	155	743.2
2014	31/1/2014.	215441	861764	37	37
	3/3/2014.	221421	885684	24	61
	31/3/2014.	239229	956916	71	132
	30/4/2014.	262376	1049504	93	225
	31/05/2014	290610	1162440	113	338
	30/6/2014.	321165	1284660	122	460
	31/07/2014	339055	1356220	72	531
	31/8/2014.	362019	1448076	92	623
	30/09/2014	416996	1667984	220	843
	31/10/2014	439107	1756428	88	932
	30/11/2014	450500	1802000	46	977
	31/12/2014	479385	1917540	116	1093
		m^3	m^3		
2015	31/01/2015	502549	2010196	93	93
	2/03/2015	527993	2111972	102	194
	1/04/2015	543529	2174116	62	257
	4/05/2015	627751	2511004	337	593
	1/06/2015	693374	2773496	262	856
	2/07/2015	728341	2913364	140	996
	4/08/2015	757294	3029176	116	1112
	1/09/2015	771759	3087036	58	1169
	2/10/2015	783472	3133888	47	1216
	2/11/2015	794358	3177432	44	1260
	1/12/2015	812397	3249588	72	1332
2016	4/1/2016.	838467	3353868	104	1436
	1/02/2016	935472	3741888	388	388
	2/03/2016	964691	3858764	117	505
	1/04/2016	978772	3915088	56	561
	3/05/2016	991633	3966532	51	613
	1/06/2016	1005455	4021820	55	668
	1/07/2016	1033883	4135532	114	782
	1/08/2016	1054850	4219400	84	866
	1/09/2016	1077261	4309044	90	955
	4/10/2016	1087796	4351184	42	997
	4/11/2016	1095781	4383124	32	1029

2/12/2016	1099542	4398168	15	1044

Flowmeter 1 EPA POINT No. 4

Water Leaving Adit to Creek (Off Site)

	Dates	Readings	x 4 Pipes	Overflow (ML)	Overflow (ML)
		m^3	m^3		(YTD)
2017	3/01/2017	1106750	4427000	29	29
	1/02/2017	1109626	4438504	12	40
	2/03/2017	1110333	4441332	3	43
	4/04/2017	1125407	4501628	60	103
	1/05/2017	1143330	4573320	72	175
	2/06/2017	1152862	4611448	38	213
	7/07/2017	1158335	4633340	22	235
	1/08/2017	1158335	4633340	0	235
	4/09/2017	1165436	4661744	28	264
	3/10/2017	1170490	4681960	20	284
	2/11/2017	1176207	4704828	23	307
	4/12/2017	1183572	4734288	29	336
2018	4/01/2018	1192026	4768104	34	370
	1/02/2018	1193438	4773752	6	376
	1/03/2018	1195564	4782256	9	384
	3/04/2018	1201988	4807952	26	410
	2/05/2018	1207903	4831612	24	433
	1/06/2018	1210189	4840756	9	443
	9/07/2018	1216895	4867580	27	469
	1/08/2018	1220797	4883188	16	485
	3/09/2018	1223350	4893400	10	495
	5/10/2018	1227845	4911380	18	513
	1/11/2018	1237279	4949116	38	551
	4/12/2018	1243236	4972944	24	575
2019	10/01/2019	1247200	4988800	15.9	591
	4/02/2019	1247423	4989692	0.9	592
	1/03/2019	1247539	4990156	0.5	592
	2/04/2019	1247655	4990620	0.5	592
	2/05/2019	1247677	4990708	0.1	593
	4/06/2019	1247703	4990812	0.1	593
	2/07/2019	1247708	4990832	0.0	593
	1/08/2019	1247712	4990848	0.0	593
	3/09/2019	1247736	4990944	0.1	593
	1/10/2019	1247789	4991156	0.2	593
	1/11/2019	1247825	4991300	0.1	593
	2/12/2019	1248863	4995452	4.2	597
2020	6/01/2020	1250695	5002780	7.3	605
	4/02/2020	1250975	5003900	1.1	606
	2/03/2020	1251148	5004592	0.7	606
	1/04/2020	1251151	5004604	0.01200	606
	2/05/2020	1251153	5004612	0.00800	606
	1/06/2020	1251156	5004624	0.01200	606
	6/07/2020	1251163	5004652	0.02800	606

Flowmeter 2 EPA Point No 5

Discharge off site from Dam B

	Dates	Readings	Overflow (ML)	Overflow (ML)
		m^3		(YTD)
	31/08/2013	0	0	0
	30/9/2013.	0	0	0
	31/10/2013.	21	0	0
	30/11/2013	24417	24	24
	31/12/2013	27243	3	**27**
2014	31/1/2014.	27244	0	0
	3/3/2014.	27245	0	0
	31/3/2014.	29402	2.2	2.2
	30/04/2014	32578	3.2	5.4
	31/05/2014	35821	3.2	8.6
	30/06/2014	36903	1.1	9.7
	31/07/2014	43428	6.5	16.2
	31/8/2014.	48480	5.1	21.3
	30/09/2014	58315	9.8	31.1
	31/10/2014	58563	0.2	31.4
	30/11/2014	59699	1.1	32.5
	31/12/2014	60545	0.8	33.3
2015	31/01/2015	62021	1.5	34.8
	2/03/2015	64400	2.4	37.2
	1/04/2015	65513	1.1	38.3
	4/05/2015	112595	47.1	85.4
	1/06/2015	128971	16.4	101.8
	2/07/2015	132246	3.3	105.0
	4/08/2015	132252	0.0	105.1
	1/09/2015	132252	0.0	105.1
	2/10/2015	132252	0.0	105.1
	2/11/2015	132252	0.0	105.1
	1/12/2015	132252	0.0	105.1
2016	4/1/2016.	132252	0.0	105.1
	1/02/2016	171414	39.2	39.2
	2/03/2016	171439	0.0	39.2
	1/04/2016	171439	0.0	39.2
	3/05/2016	171439	0.0	39.2
	1/06/2016	171439	0.0	39.2
	1/07/2016	171441	0.0	39.2
	1/08/2016	171441	0.0	39.2
	1/09/2016	171442	0.0	39.2
	4/10/2016	171442	0.0	39.2
	4/11/2016	171442	0.0	39.2
	2/12/2016	171442	0.0	39.2

Flowmeter 2 EPA Point No 5

Discharge off site from Dam B

	Dates	Readings	Overflow (ML)	Overflow (ML)
		m^3		(YTD)
2017	3/01/2017	171442	0.0	39.2
	1/02/2017	171442	0.0	39.2
	2/03/2017	171442	0.0	39.2
	4/04/2017	174316	2.9	42.1
	1/05/2017	177226	2.9	45.0
	2/06/2017	177231	0.0	45.0
	7/07/2017	177595	0.4	45.4
	1/08/2017	177600	0.0	45.4
	4/09/2017	177602	0.0	45.4
	3/10/2017	177602	0.0	45.4
	2/11/2017	177602	0.0	45.4
	4/12/2017	177602	0.0	45.4
2018	4/01/2018	177603	0.0	45.4
	1/02/2018	177603	0.0	45.4
	1/03/2018	177604	0.0	45.4
	3/04/2018	183136	5.5	50.9
	2/05/2018	184155	1.0	51.9
	1/06/2018	184159	0.0	51.9
	9/07/2018	184163	0.0	51.9
	1/08/2018	184178	0.0	52.0
	3/09/2018	184178	0.0	52.0
	5/10/2018	184178	0.0	52.0
	6/11/2018	185835	1.7	53.6
	4/12/2018	185835	0.0	53.6
2019	10/01/2019	185835	0.0	53.6
	4/02/2019	185840	0.0	53.6
	1/03/2019	185847	0.0	53.6
	2/04/2019	185847	0.0	53.6
	2/05/2019	185847	0.0	53.6
	4/06/2019	185847	0.0	53.6
	2/07/2019	185847	0.0	53.6
	1/08/2019	185847	0.0	53.6
	3/09/2019	185848	0.0	53.6
	10/09/2019	185911	0.1	53.7
	1/10/2019	185992	0.1	53.7
	1/11/2019	185993	0.0	53.7
	2/12/2019	185994	0.0	53.7
2020	6/01/2020	185994	0.0	53.7
	4/02/2020	185994	0.0	53.7
	2/03/2020	185994	0.0	53.7
	1/04/2020	186225	0.2	53.9
	2/05/2020	186299	0.1	54.0
	1/06/2020	186301	0.0	54.0
	6/07/2020	186301	0.0	54.0