



Appendix G-1 – March 2017 flood mark database

ID BMT WBM	ID Survey	ID WMA WATER	Surveyed Flood Level (m AHD)		Source	X	Y
1	ID1	1	1.67	2	Commissioned Survey	552496.4	6843553
2	ID10	2	2.99	2	Commissioned Survey	549640.7	6841060
3	ID11	3	6.7	2	Commissioned Survey	548007.5	6841941
4	ID12	4	2.63	2	Commissioned Survey	553174.2	6847830
5	ID13	5	2.7	2	Commissioned Survey	552553.5	6845296
6	ID14	6	2.99	2	Commissioned Survey	553638.7	6848136
7	ID17	7	7.58	2	Commissioned Survey	547610.9	6841426
8	ID19	8	2.64	2	Commissioned Survey	552283.6	6846174
9	ID2	9	1.96	2	Commissioned Survey	553481.9	6843248
10	ID20	10	2.7	2	Commissioned Survey	549056.2	6841913
11	ID21	11	3.97	2	Commissioned Survey	553555.5	6843194
12	ID22	12	2.58	2	Commissioned Survey	552560.6	6846355
13	ID24	13	4.91	2	Commissioned Survey	548704.1	6841157
14	ID27	14	4.35	2	Commissioned Survey	548509.6	6841802
15	ID3	15	1.68	2	Commissioned Survey	552487.1	6843611
16	ID31N	16	1.79	2	Commissioned Survey	552423	6846234
17	ID31S	17	2.7	2	Commissioned Survey	552385.5	6846226
18	ID33	18	7.17	2	Commissioned Survey	547214.6	6841258
19	ID37	19	2.33	2	Commissioned Survey	553539.1	6847846
20	ID38	20	2.55	2	Commissioned Survey	553364.3	6847853
21	ID39	21	2.76	2	Commissioned Survey	552343.6	6845229
22	ID4	22	2.88	2	Commissioned Survey	553606.8	6848020
23	ID4.1	23	3.16	2	Commissioned Survey	553583.7	6848125
24	ID4.10	24	2.41	2	Commissioned Survey	553539.3	6846417
25	ID4.11	25	2.39	2	Commissioned Survey	553586.8	6846410
26	ID4.12	26	2.47	2	Commissioned Survey	553514.1	6846419
27	ID4.13	27	2.5	2	Commissioned Survey	553412.5	6846500

ID BMT WBM	ID Survey	ID WMA WATER	Surveyed Flood Level (m AHD)		Source	X	Y
28	ID4.14	28	2.53	2	Commissioned Survey	553342.5	6846774
29	ID4.15	29	2.53	2	Commissioned Survey	553165.7	6847019
30	ID4.16	30	2.77	2	Commissioned Survey	553450	6847386
31	ID4.2	31	2.88	2	Commissioned Survey	553592.9	6848194
32	ID4.3	32	3.39	2	Commissioned Survey	553505.6	6848397
33	ID4.4	33	2.95	2	Commissioned Survey	553322.7	6848250
34	ID4.5	34	2.29	2	Commissioned Survey	553384.5	6847575
35	ID4.6	35	2.86	2	Commissioned Survey	553608.3	6847460
36	ID4.7	36	2.74	2	Commissioned Survey	553366.5	6848002
37	ID4.8	37	2.23	2	Commissioned Survey	553622.6	6847697
38	ID4.9	38	2.39	2	Commissioned Survey	553796.2	6846337
39	ID41	39	4.13	2	Commissioned Survey	548861.2	6840883
40	ID43	40	4.14	2	Commissioned Survey	548934.9	6842020
41	ID46	41	1.84	2	Commissioned Survey	553469.9	6843214
42	ID47	42	4.62	2	Commissioned Survey	551525.9	6846821
43	ID5.3	43	2.59	2	Commissioned Survey	553202.5	6847665
44	ID5.4	44	2.88	2	Commissioned Survey	553321.6	6847579
45	ID5.5	45	3.73	2	Commissioned Survey	551629.1	6847571
46	ID50	46	1.97	2	Commissioned Survey	553461.6	6843179
47	ID53	47	2.98	2	Commissioned Survey	549696.8	6841159
48	ID55	48	7.28	2	Commissioned Survey	549696.8	6841159
49	ID6	49	3.59	2	Commissioned Survey	549196.2	6841845
50	ID8	50	4.25	2	Commissioned Survey	549123.9	6841620
51	ID9	51	7.12	2	Commissioned Survey	547722.8	6841307
B1	B1	B1	8.52	3	BP_Survey	547468.5	6842438
B10	B10	B10	7.63	3	BP_Survey	547619.5	6841693
B11	B11	B11	7.2	3	BP_Survey	547323.3	6841100
B12	B12	B12	7.39	3	BP_Survey	547320.5	6841102
B13	B13	B13	19.39	3	BP_Survey	544405.8	6844210

ID BMT WBM	ID Survey	ID WMA WATER	Surveyed Flood Level (m AHD)		Source	X	Y
B14	B14	B14	7.29	3	BP_Survey	547327.7	6841354
B15	B15	B15	7.29	3	BP_Survey	547330.9	6841340
B16	B16	B16	7.29	3	BP_Survey	547296.3	6841334
B17	B17	B17	7.29	3	BP_Survey	547299.3	6841325
B18	B18	B18	7.3	3	BP_Survey	547305.9	6841317
B19	B19	B19	7.3	3	BP_Survey	547318.5	6841320
B2	B2	B2	/	3	BP_Survey	544308.1	6844327
B20	B20	B20	5.46	3	BP_Survey	548542.7	6841370
B21	B21	B21	5.19	3	BP_Survey	548548.3	6841390
B22	B22	B22	16.84	3	BP_Survey	544966.6	6843591
B23	B23	B23	16.45	3	BP_Survey	544966.1	6843584
B24	B24	B24	19.19	3	BP_Survey	544796.4	6843869
B25	B25	B25	19.42	3	BP_Survey	544824.6	6843847
B26	B26	B26	20.85	3	BP_Survey	543980.3	6844651
B27	B27	B27	19.9	3	BP_Survey	544136.9	6844480
B28	B28	B28	19.94	3	BP_Survey	544170.3	6844497
B29	B29	B29	19.69	3	BP_Survey	544255.4	6844394
B3	B3	B3	19.63	3	BP_Survey	544305.3	6844332
B30	B30	B30	7.67	3	BP_Survey	547470.2	6841872
B31	B31	B31	7.13	3	BP_Survey	547472.6	6841934
B32	B32	B32	7.315	3	BP_Survey	547704.7	6841396
B33	B33	B33	7.31	3	BP_Survey	547455.8	6841239
B34	B34	B34	6.29	3	BP_Survey	548042.8	6841914
B35	B35	B35	5.08	3	BP_Survey	548705	6841474
B4	B4	B4	18.99	3	BP_Survey	544443	6843865
B5	B5	B5	19.07	3	BP_Survey	544474.2	6844110
B6	B6	B6	19.31	3	BP_Survey	544475.2	6844113
B7	B7	B7	18.53	3	BP_Survey	545039.2	6843526
B8	B8	B8	6.29	3	BP_Survey	547819.8	6841200

ID BMT WBM	ID Survey	ID WMA WATER	Surveyed Flood Level (m AHD)		Source	X	Y
B9	B9	B9	6.3	3	BP_Survey	547819	6841194
/	Federation Br.	L1	4.35	1	Stream Gauges	548589.2	6841759
/	Billinudgel	L2	4.47	1	Stream Gauges	551573.1	6847107
/	Orana Br.	L3	2.048	1	Stream Gauges	553602.3	6845532
/	Brunswick	L4	1.168	1	Stream Gauges	554079.7	6843184
/	Durrumbul	L5	18.07	1	Stream Gauges	544814.3	6843862