

OBJECTID	ASSESSMNT	ANNRATES	RollNumber	ValuationA	LandValue
4111	0800013400	4762.75	08000	37.5473	1830000
4112	0800013401	3316.76	08000	37.0397	1770000
4113	0800013500	2254.6	08000	5.0586	365000
4114	0800013600	3403.2	08000	39.4605	1810000
4115	0800013636	2178.9	08000	1.1293	215000
4116	0800013901	401.47	08000	4.6285	215000
4117	0800013902	2194.4	08000	0.2422	130000
4118	0800013903	850.08	08000	11.1288	405000
4119	0800013904	1259.31	08000	13.0517	590000
4122	0800014100	2302.43	08000	2.8845	300000
4123	0800014101	1699.42	08000	0.4725	137000
4124	0800014103	869.13	08000	5.529	465000
4125	0800014104	2055.88	08000	23.894	1100000
4126	0800014501	1499.37	08000	2.5293	110000
4127	0800014600	9128.63	08000	56.704	2250000
4128	0800015000	0	08000	0.0759	2000
4129	0800015200	1124.05	08000	9.7721	485000
4130	0800015400	1318.7	08000	0.362	13000
4151	0801006700	76320.85	08010	3309.9432	29470000
4228	0801011400	7250.96	08010	93.8243	2550000
4229	0801011500	60.63	08010	1.7199	32000
4230	0801011600	182.56	08010	3.6422	98000
4232	0801012200	177.93	08010	2.6026	95000
4233	0801012500	101.61	08010	1.7503	54000
4234	0801012600	33.55	08010	0.8271	18000
4235	0801012700	0	08010	1.2039	30000
4236	0801012800	0	08010	1.5075	36000
4237	0801012900	3418.56	08010	1.8514	175000
4239	0801013200	330.67	08010	2.8921	177000
4240	0801013300	1541.36	08010	1.2343	132000
4241	0801013600	1972.71	08010	3.7459	235000
4242	0801013700	75.49	08010	1.0117	40000
4243	0801013800	2061.55	08010	11.4815	363000
4244	0801013900	447.9	08010	7.8003	214000
4245	0801014000	257.04	08010	3.8799	138000
4247	0801014200	3486.91	08010	43.6196	1030000
4248	0801014400	6178.41	08010	32.6019	1630000
4251	0801014900	1801.01	08010	3.0351	265000
4252	0801015300	0	08010	2.4645	181000
4253	0801015400	0	08010	0.1467	1800
4256	0801015602	1859.73	08010	0.2023	97000
4260	0801015702	265.48	08010	1.65	142000
4261	0801015703	2090.97	08010	8.336	426000
4262	0801015800	1661.54	08010	2.295	196000
4263	0801015900	1676.45	08010	2.0511	204000
4264	0801016000	1752.78	08010	2.8151	245000
4265	0801016100	644.63	08010	5.0585	345000

4266	0801016101	363.22 08010	1.5808	195000
4267	0801016200	428.91 08010	2.3775	230000
4268	0801016300	1811.78 08010	0.7031	139000
4269	0801016401	3140.42 08010	0.2023	87000
4270	0801016500	625.99 08010	4.4262	335000
4647	0805001800	9077.27 08050	230.8244	3370000
4779	0806000101	59248.46 08060	1796.6229	24300000
4780	0806000200	3288.51 08060	5.6483	440000
4781	0806000400	63512.92 08060	1854.9465	23550000
4782	0806000401	0 08060	0.1063	29000
4783	0806000500	6040.23 08060	45.2312	2080000
4784	0806000700	4995.77 08060	131.3576	1710000
4785	0806000701	427.06 08060	11.53	225000
4786	0806000702	1318.8 08060	0.9168	12000
4787	0806000703	908.38 08060	11.065	485000
4789	0806000707	2509.86 08060	4.9827	270000
4790	0806000708	1387.66 08060	9.8164	150000
4791	0806000800	4348.88 08060	57.58	1140000
4793	0806000900	18719.31 08060	597.3292	6700000
4794	0806001002A	23553.87 08060	160.4449	6600000
4795	0806001002B	5249.03 08060	134.9232	2310000
4804	0806001801	3967.01 08060	28.3065	880000
4816	0806002400	2875.98 08060	29.2177	625000
4817	0806002700	2137.65 08060	9.308	450000
4818	0806002900	1360.34 08060	13.1299	725000
4819	0806002902	2490.46 08060	14.07	565000
4820	0806003000	4194.96 08060	35.3857	1380000
4821	0806003102	1406.34 08060	1.5556	59000
4822	0806003103	5244.8 08060	21.5349	630000
4823	0806003104	12625.28 08060	134.8973	1410000
4825	0806003106	427.45 08060	0.6832	97000
4826	0806003107	570.56 08060	0.6166	175000
4827	0806003300	2226.07 08060	1.9627	205000
4828	0806003302	22.43 08060	0.1348	12000
4829	0806003303	1384.06 08060	0.2756	48000
4830	0806003400	2000.04 08060	2.4054	335000
4831	0806003500	2505.68 08060	2.3548	315000
4832	0806003600	1599.93 08060	0.8651	149000
4833	0806003700	195.56 08060	0.2883	100000
4834	0806003800	439.51 08060	1.4948	209000
4835	0806003900	1742.3 08060	1.4948	214000
4836	0806004000	447.41 08060	1.4822	214000
4837	0806004101	1708.2 08060	1.4771	196000
4838	0806004300	1754.33 08060	0.6551	235000
4839	0806004400	2030.94 08060	0.5875	215000
4840	0806004500	1908.31 08060	0.1012	100000
4841	0806004501	1742.37 08060	0.9771	223000
4842	0806004502	1912.1 08060	0.1411	120000

4843	0806004600	1836.57 08060	1.2993	268000
4844	0806004700	2290.06 08060	1.3102	300000
4845	0806004800	2388.75 08060	1.3102	305000
4846	0806004900	579.68 08060	1.3102	288000
4847	0806005000	379.08 08060	0.2023	200000
4848	0806005100	2409.52 08060	2.4155	385000
4849	0806005200	0 08060	1.9602	237000
4850	0806005300	8376.37 08060	75.622	3000000
4851	0806005301	176.5 08060	1.7603	64000
4852	0806005401	12420.91 08060	70.3072	4470000
4853	0806005402	4966.96 08060	63.6782	1290000
4854	0806005500	3711.78 08060	8.138	785000
4855	0806005502	5000.44 08060	8.903	960000
4856	0806005600	3100.14 08060	4.8456	575000
4857	0806005601	4435.59 08060	11.437	1160000
4858	0806005602	3093.03 08060	4.9923	590000
4859	0806005603	4345.68 08060	13.8605	1260000
4860	0806005604	2556.16 08060	1.7645	315000
4861	0806005700	2883.83 08060	7.11	515000
4862	0806005701	2720.69 08060	10.2565	1030000
4863	0806005702	0 08060	0.1	3500
4864	0806005703	2388.31 08060	0.8717	235000
4865	0806005800	2701.2 08060	4.0469	460000
4866	0806005900	5089.47 08060	20.7449	1160000
4867	0806006000	7005.37 08060	31.47	2320000
4868	0806006100	5943.76 08060	30.6969	1710000
4869	0806006200	4141.92 08060	13.1017	1050000
4870	0806006201	6161.04 08060	27.8323	2000000
4871	0806006300	6656.18 08060	30.4878	2340000
4872	0806006400	7633.53 08060	33.145	1710000
4873	0806006401	6056.3 08060	26.59	2040000
4874	0806006500	2418.25 08060	3.1879	300000
4875	0806006501	602.03 08060	6.1724	250000
4876	0806006502	4.67 08060	0.1015	2500
4877	0806006601	3781.44 08060	25.948	875000
4878	0806006602	1685.45 08060	32.7281	770000
4879	0806006700	6289.62 08060	23.3574	1690000
4880	0806006800	1416.86 08060	0.2987	36000
4881	0806006802	1677.76 08060	0.1012	100000
4882	0806006803	7067.32 08060	21.715	1650000
4883	0806006804	4074.95 08060	19.06	1160000
4884	0806006901	3591.77 08060	28.4292	850000
4885	0806007101	1415.15 08060	4.8157	625000
4886	0806007102	2820.59 08060	10.1728	1110000
4887	0806007103	1405.21 08060	11.2899	520000
4888	0806007104	2901.77 08060	7.293	735000
4890	0806007402	3145.87 08060	11.2984	1150000
4893	0806007700	3015.19 08060	10.1171	1140000

4895	0806007901	1843.29 08060	5.9745	705000
4970	0807000100	3342.22 08070	3.0351	295000
4971	0807000200	3208.43 08070	2.0683	240000
4977	0807001000	2203.41 08070	1.2621	190000
4978	0807001101	619.56 08070	2.2161	250000
4979	0807001102	610.88 08070	2.2161	250000
4980	0807001103	386.5 08070	0.8088	165000
4982	0807001105	1854.7 08070	1.8127	240000
4983	0807001106	2031.44 08070	13.2587	895000
4985	0807001300	628.23 08070	2.3729	260000
5021	0807002200	2949.19 08070	3.6143	295000
5022	0807002300	3053.31 08070	0.1973	59000
5023	0807002400	2978.24 08070	0.193	59000
5031	0807002902	2372.66 08070	3.0762	335000
5067	0807005600	5687.49 08070	25.985	1620000
5068	0807005601	2579.71 08070	5.2	355000
5069	0807005700	2221.7 08070	1.8939	425000
5072	0807005900	3848.59 08070	12.5452	750000
5073	0807006200	4458.53 08070	11.971	870000
5090	0807006700	2763.46 08070	4.6317	505000
5126	0807007900	2760.96 08070	0.3188	104000
5130	0807007904	0 08070	0.0996	45000
5131	0807008000	2082.42 08070	1.3592	200000
5132	0807008001	1750.11 08070	0.1956	66000
5156	0807009000	2555 08070	9.7125	543000
5157	0807009100A	2464.8 08070	2.3351	231000
5158	0807009100B	0 08070	0.4	28000
5159	0807009200	1511.86 08070	1.367	77000
5160	0807009202	149.7 08070	1.3671	64000
5161	0807009203	150.56 08070	1.3671	65000
5162	0807009204	1393.21 08070	1.7801	53000
5163	0807009205	172.83 08070	1.367	74000
5164	0807009300	2165.7 08070	0.4047	128000
5165	0807009400	2742.02 08070	11.5335	610000
5166	0807009500	2651.35 08070	11.3312	490000
5167	0807009600	1338.29 08070	2.095	23000
5168	0807009700	2038.15 08070	0.4047	127000
5169	0807009800	2646.38 08070	4.8158	375000
5170	0807009802	2190.93 08070	0.6475	148000
5171	0807009900	2357.21 08070	3.9457	267000
5172	0807010000	1726.71 08070	1.5176	186000
5213	0807011900	6520.77 08070	31.96	1300000
5214	0807012100	3121.28 08070	0.2276	67000
5215	0807012200	2942.46 08070	0.2934	70000
5216	0807012201	0 08070	0.0232	3000
5239	0807013600	856.22 08070	4.0469	380000
5240	0807013700	90.04 08070	0.1247	37000
5242	0807013900	126.55 08070	0.2529	52000

5307	0808006504A	15971.3 08080	371.984	6471000
5308	0808006504B	0 08080	32.42	19000
5331	0808010404	11203.24 08080	244.5175	4250000
5334	0808010600	44328.44 08080	1294.1949	18250000
5335	0808010900	1404.36 08080	2.8328	59000
5337	0808011400	18439.23 08080	316.2612	7580000
5338	0808011600	2619.69 08080	6.8796	465000
5339	0808011601	3208.36 08080	17.8061	605000
5340	0808011602	855.49 08080	8.4731	455000
5341	0808011700	0 08080	7.232	435000
5342	0808011800	0 08080	0.2023	100
5343	0808011900	0 08080	6.8	312000
5344	0808012000	223.9 08080	0.1012	100
5345	0808012100	1608.5 08080	4.458	167000
5346	0808012200	1453.81 08080	1.821	85000
5347	0808012300	0 08080	0.2023	3900
5348	0808012600	0 08080	1.031	86000
5349	0808012800	6070.88 08080	163.7658	2250000
5351	0808013000	1937.35 08080	0.3824	120000
5352	0808013001	732.99 08080	10.2087	223000
5354	0808013800	18643.87 08080	485.0993	2080000
5356	0808013802	4407.25 08080	39.6577	1010000
5357	0808013803	2101.27 08080	2.666	200000
5358	0808013804	1967.77 08080	1.1081	131000
5359	0808013900	0 08080	0.17	100
5360	0808014300	472.83 08080	12.6464	223000
5361	0808014500	2560.91 08080	17.1056	601000
5362	0808014600	602.76 08080	6.5458	322000
5363	0808014700	0 08080	0.4047	14000
8635	0825000101	37458.47 08250	442.1728	4560000
8661	0825000500	18111.08 08250	387.0224	6910000
8662	0825000501	8296.53 08250	179.3567	3100000
8663	0825000600	0 08250	0.0152	0
8665	0825000800	20657.24 08250	353.0174	7410000
8666	0825000801	16707.15 08250	354.1379	7180000

Improvement	CapitalVal	ValuationL	Valuation_1	Suburb	Certificate	ValuationS
60000	1890000	LOT 3 4 DP 267	290 Whatatutu	Te Karaka	636322 GS1I	Live
20000	1790000	LOT 5 DP 2672	Whatatutu Road	Te Karaka	636323	Live
65000	430000	LOTS 12 13 DP	Whatatutu Road	Te Karaka	GS3B/538	Live
32000	1842000	TE KOUTU 1C R	Whatatutu Road	Te Karaka	GS2C/742 G	Live
270000	485000	LOT 1 DP 9523	172 Whatatutu	Te Karaka	GS6C/985	Live
1000	216000	LOT 23 DP 148	€ Bridge Road	Te Karaka	GS2B/126	Live
445000	575000	LOT 1 DP 44744	46 Bridge Road	Te Karaka	564682	Live
2000	407000	LOT 26 29 DP 1	€ Bridge Road	Te Karaka	571074	Live
20000	610000	LOT 2 DP 44744	€ Bridge Road	Te Karaka	564683	Live
235000	535000	LOT 3 DP 7800	€ 45 Bridge Road	Te Karaka	GS5B/1319 C	Live
35000	172000	LOT 1 DP 4694	Whatatutu Road	Te Karaka	GS117/81	Live
3000	468000	LOT 1 DP 7800	Whatatutu Road	Te Karaka	GS5B/1317	Live
7000	1107000	LOT 2 DP 7800	Whatatutu Road	Te Karaka	GS5B/1318	Live
0	110000	PT LOT 36 DP 1	€ Bridge Road	Te Karaka	GS1A/148	Live
275000	2525000	SEC 42A 45 52	€ 62 Whatatutu R	Te Karaka	40234 GS12	Live
0	2000	SEC 43A BLK IV	€ Bridge Road	Te Karaka	Null	Live
5000	490000	LOT 1 DP 2435	€ Whatatutu Road	Te Karaka	GS1C/400	Live
0	13000	PT PUHATIKOTI	€ Whatatutu Road	Te Karaka	GS1C/401	Live
2310000	31780000	MANUKAWHITI	€ 640 Whatatutu	Te Karaka	GS1D/1410 C	Live
330000	2880000	PT PUHA X PUH	213 Kaitara Road	Te Karaka	GS3C/1184 C	Live
1000	33000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS5A/873	Live
0	98000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS3B/735	Live
1000	96000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS3C/1371	Live
1000	55000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS3A/691	Live
0	18000	PUHATIKOTIKO	Kaitara Road	Te Karaka	369872	Live
0	30000	PUHATIKOTIKO	Kaitara Road	Te Karaka	479744	Live
0	36000	PUHATIKOTIKO	Kaitara Road	Te Karaka	479760	Live
515000	690000	PUHATIKOTIKO	174 Kaitara Road	Te Karaka	GS1A/639	Live
1000	178000	PUHATIKOTIKO	Kaitara Road	Te Karaka	479491	Live
1000	133000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS5A/874	Live
25000	260000	PUHATIKOTIKO	80 Kaitara Road	Te Karaka	GS3A/836	Live
1000	41000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS1D/1188	Live
6000	369000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS5A/875 44	Live
0	214000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS2D/1046	Live
0	138000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS3A/804	Live
30000	1060000	PUHATIKOTIKO	Kaitara Road	Te Karaka	GS3A/1420 C	Live
565000	2195000	LOTS 1 2 DP 79	€ 245 Whatatutu	Te Karaka	GS5C/1232 C	Live
13000	278000	LOT 20 DP 148	€ Whatatutu Road	Te Karaka	GS3B/540	Live
2000	183000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	GS2C/1319	Live
0	1800	PUHATIKOTIKO	Whatatutu Road	Te Karaka	GS2C/1318	Live
170000	267000	PUHATIKOTIKO	113 Whatatutu	Te Karaka	GS2B/533	Live
1000	143000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	GS5B/489	Live
3000	429000	PT PUHA X4	Whatatutu Road	Te Karaka	GS1A/710	Live
2000	198000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	479459	Live
2000	206000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	479377	Live
2000	247000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	GS3A/1461	Live
2000	347000	PUHATIKOTIKO	Whatatutu Road	Te Karaka	GS4D/984	Live

0	195000	PUHATIKOTIKO	Whatatutu Roa	Te Karaka	GS5A/491	Live
500	230500	PUHATIKOTIKO	Whatatutu Roa	Te Karaka	GS4D/519	Live
43000	182000	PUHATIKOTIKO	101 Whatatutu	Te Karaka	GS3C/751	Live
183000	270000	PUHATIKOTIKO	73 Whatatutu R	Te Karaka	GS5A/848	Live
2000	337000	PUHATIKOTIKO	Whatatutu Roa	Te Karaka	GS3A/1474	Live
420000	3790000	LOT 4 PT 3 DP 2	3430 Matawai F	Otoko	GS112/19 G	Live
1630000	25930000	PT LOT 1 DP 15	3265a Matawai	Te Karaka	GS1D/787 G	Live
965000	1405000	LOT 1 DP 4289	3265 Matawai F	Te Karaka	GS118/45	Live
3699000	27249000	PT LOT 2 DP 15	3107 Matawai F	Te Karaka	GS6A/805 G	Live
0	29000	PT WAIKOHU - C	Matawai Road	Te Karaka	Null	Live
660000	2740000	PT LOTS 28-30 I	2982 Matawai F	Te Karaka	GS3B/742 G	Live
100000	1810000	LOT 3 DP 30434	Matawai Road	Te Karaka	17533 2258	Live
8000	233000	LOT 12 DP 868	€ Matawai Road	Te Karaka	GS5D/1495	Live
2000	14000	PT LOT 26 DP 1	€ Matawai Road	Te Karaka	Null	Live
5000	490000	LOT 1 DP 30434	Matawai Road	Te Karaka	17531	Live
500000	770000	LOT 1 DP 41681	2933 Matawai F	Te Karaka	464728	Live
30000	180000	LOT 2 DP 41681	Matawai Road	Te Karaka	464729	Live
370000	1510000	LOT 1 DP 7657	3045 Matawai F	Te Karaka	486204	Live
1051000	7751000	LOTS 20 21 PTS	44 Dymock Roa	Te Karaka	GS4D/625 G	Live
1818000	8418000	PT LOT 18 DP 1	€ 1809 Matawai F	Waipaoa	GS99/248 G	Live
24000	2334000	LOT 41 42 DP 1	€ 170 Mcmillan R	Te Karaka	GS2B/706 G	Live
5000	885000	PT LOTS 5 - 8 D	€ Lavenham Roa	Waipaoa	GS5C/178 27	Live
230000	855000	PT LOT 18 DP 1	€ 43 Graham Roa	Te Karaka	GS1C/567	Live
5000	455000	PT LOTS 5 7 8 D	Matawai Road	Te Karaka	GS2B/421 G	Live
10000	735000	LOTS 10 15 PTS	Matawai Road	Te Karaka	GS4D/726	Live
11000	576000	LOT 1 DP 6605	Matawai Road	Te Karaka	GS4C/593	Live
10000	1390000	PT LOTS 1 2 13	€ Matawai Road	Te Karaka	GS101/219 C	Live
2000	61000	PT SECS 56 57 I	Matawai Road	Te Karaka	GS130/45	Live
810000	1440000	LOT 1 DP 5702	€ 2433 Matawai F	Te Karaka	1029992	Live
30000	1440000	LOT 2 DP 5702	€ Matawai Road	Te Karaka	1029993	Live
1000	98000	SEC 3 BLK IV W,	Matawai Road	Te Karaka	GS3C/526	Live
1000	176000	LOT 7 DP 3085	Matawai Road	Te Karaka	GS96/171	Live
335000	540000	LOT 5 DP 3085	2431 Matawai F	Te Karaka	GS2C/491	Live
0	12000	SEC 2 BLK IV W,	Matawai Road	Te Karaka	GS1D/763	Live
0	48000	LOT 8 DP 3085	Matawai Road	Te Karaka	GS2C/490	Live
4000	339000	RUANGAREHU	2396 Matawai F	Te Karaka	GS3A/407	Live
335000	650000	RUANGAREHU	2388 Matawai F	Te Karaka	GS4B/690	Live
0	149000	RUANGAREHU	Matawai Road	Te Karaka	481319	Live
0	100000	RUANGAREHU	Matawai Road	Te Karaka	481317	Live
2000	211000	RUANGAREHU :	Matawai Road	Te Karaka	364808	Live
1000	215000	RUANGAREHU '	Matawai Road	Te Karaka	364806	Live
1000	215000	RUANGAREHU	Matawai Road	Te Karaka	364993	Live
1000	197000	RUANGAREHU '	Matawai Road	Te Karaka	369831	Live
1000	236000	RUANGAREHU	Matawai Road	Te Karaka	GS3C/790	Live
102000	317000	PT RUANGAREH	€ 2383a Matawai	Te Karaka	GS5D/1105	Live
210000	310000	RUANGAREHU	2379 Matawai F	Te Karaka	GS122/97	Live
1000	224000	RUANGAREHU	2383 Matawai F	Te Karaka	481316	Live
175000	295000	RUANGAREHU	2373 Matawai F	Te Karaka	GS134/2	Live

1000	269000	PT RUANGAREHU	Matawai Road	Te Karaka	369830	Live
180000	480000	RUANGAREHU	2367 Matawai F	Te Karaka	GS3C/642	Live
270000	575000	RUANGAREHU	2361 Matawai F	Te Karaka	GS4B/865	Live
1000	289000	RUANGAREHU	Matawai Road	Te Karaka	GS4B/867	Live
0	200000	RUANGAREHU	Matawai Road	Te Karaka	GS4B/869	Live
105000	490000	RUANGAREHU	2349 Matawai F	Te Karaka	GS4B/872	Live
495000	732000	RUANGAREHU	2343 Matawai F	Te Karaka	364073	Live
45000	3045000	PT RUANGAREHU	Pitcher Road	Te Karaka	GS5D/230	Live
500	64500	SEC 1 SO 8503	Pitcher Road	Te Karaka	GS5C/95	Live
70000	4540000	LOT 1 3 4 DP 54	123 Pitcher Road	Te Karaka	913220 9132	Live
405000	1695000	LOT 2 DP 5423	122 Pitcher Road	Te Karaka	913221 GS2/	Live
480000	1265000	LOT 2 DP 7222	101 Pitcher Road	Te Karaka	GS5A/202	Live
1215000	2175000	LOT 1 DP 7222	Pitcher Road	Te Karaka	GS5A/201	Live
365000	940000	LOT 6 DP 2458	2225 Matawai F	Te Karaka	GS4B/550	Live
1414000	2574000	LOT 2 DP 3097	9 Pitcher Road	Te Karaka	38518	Live
325000	915000	LOT 2 DP 6243	2257 Matawai F	Te Karaka	GS4B/551	Live
10000	1270000	LOT 2 DP 8580	Matawai Road	Te Karaka	GS5D/983	Live
405000	720000	LOT 1 DP 3097	57 Pitcher Road	Te Karaka	38517	Live
270000	785000	LOT 2 DP 7371	2212 Matawai F	Te Karaka	GS5A/462	Live
10000	1040000	LOTS 8 9 DP 24	Matawai Road	Te Karaka	GS2D/202 G	Live
0	3500	LOT 3 4 DP 737	Matawai Road	Te Karaka	GS5D/1151	Live
415000	650000	LOT 1 DP 7371	2270 Matawai F	Te Karaka	GS5A/461	Live
205000	665000	LOT 1 DP 5426	49 Pitcher Road	Te Karaka	GS3A/352	Live
495000	1655000	LOTS 1-3 PT 4 D	2194 Matawai F	Te Karaka	GS2C/609	Live
385000	2705000	LOT 2 DP 8480	2191 Matawai F	Te Karaka	GS5D/678	Live
260000	1970000	LOT 1 DP 8289	83 Poynter Road	Te Karaka	GS5C/1481	Live
255000	1305000	PT LOT 2 DP 48	51 Poynter Road	Te Karaka	GS5C/1482	Live
28000	2028000	SEC 1S RUANGAREHU	Poynter Road	Te Karaka	GS2A/808	Live
245000	2585000	LOT 1 DP 4820	60 Poynter Road	Te Karaka	GS122/34	Live
1244000	2954000	LOTS 2 3 DP 64	35 Poynter Road	Te Karaka	GS4C/1119 C	Live
105000	2145000	LOT 1 DP 6449	Matawai Road	Te Karaka	GS4C/1118	Live
250000	550000	PT LOT 1 DP 11	2118 Matawai F	Te Karaka	GS3B/949	Live
5000	255000	PT LOT 2 LT 174	Matawai Road	Te Karaka	GS3B/865	Live
0	2500	SEC 87 BLK IX V	Matawai Road	Te Karaka	GS4A/862	Live
790000	1665000	LOT 1 DP 5601	62121 Matawai F	Te Karaka	1139583	Live
37000	807000	LOT 2 DP 5601	6 Matawai Road	Te Karaka	1139584 GS	Live
650000	2340000	PT LOT 3 DP 11	2057 Matawai F	Te Karaka	GS3B/925	Live
46000	82000	LOT 1 DP 4475	1984 Matawai F	Te Karaka	1190557	Live
195000	295000	LOT 1 DP 4823	2028 Matawai F	Te Karaka	GS122/49	Live
1412000	3062000	LOT 1 DP 4226	31984a Matawai	Te Karaka	488523	Live
5000	1165000	LOT 2 DP 4226	3 Matawai Road	Te Karaka	488524	Live
420000	1270000	LOT 2 DP 4830	1913 Matawai F	Te Karaka	GS122/59	Live
11000	636000	LOT 13 DP 1894	Matawai Road	Waipaoa	GS4D/692	Live
3000	1113000	LOT 16 DP 1894	Matawai Road	Waipaoa	GS4D/693	Live
3000	523000	LOT 20 PT LOTS	Matawai Road	Te Karaka	GS5D/816	Live
3000	738000	LOT 1 DP 9122	1863 Matawai F	Te Karaka	GS6B/673	Live
145000	1295000	LOTS 2 4 5 DP 9	Scott Road	Waipaoa	GS6C/1399	Live
95000	1235000	LOTS 11 12 47	Matawai Road	Waipaoa	GS1C/36	Live

50000	755000	PT LOT 15 DP 18	Mullooly Road	Waipaoa	GS2B/1363	Live
165000	460000	LOT 15 DP 1145	1 Kipling Road	Te Karaka	GS3B/1033	Live
165000	405000	PT LOT 16 DP 1	7 Kipling Road	Te Karaka	GS5B/493	Live
175000	365000	LOT 1 DP 2909	59 Kipling Road	Te Karaka	GS2D/162	Live
28000	278000	LOT 1 DP 3322	Kipling Road	Te Karaka	GS2A/1364	Live
22000	272000	LOT 2 DP 3322	Kipling Road	Te Karaka	GS2A/1365	Live
3000	168000	LOT 1 2 3 4 5 6	Kanakanaia Road	Te Karaka	GS3A/504	Live
3000	243000	LOT 9 10 11 12	Paulson Road	Te Karaka	GS3A/505	Live
160000	1055000	LOT 1 2 3 4 5 6	169 Kanakanaia Road	Te Karaka	GS3B/835	Live
18000	278000	LOT 1 DP 8784	Kipling Road	Te Karaka	GS6A/567	Live
430000	725000	LOTS 1-4 DP 43	23 Cliff Road	Te Karaka	GS112/44	Live
262000	321000	LOT 1 DP 3062	25 Cliff Road	Te Karaka	GS2C/758	Live
214000	273000	LOT 1 DP 3109	27 Cliff Road	Te Karaka	GS2C/799	Live
5000	340000	PT LOT 25 DP 1	Rangatira Road	Te Karaka	738243	Live
100000	1720000	KARAKA 6 PT KA	32 Main Road	Te Karaka	GS3A/399	Live
320000	675000	PT KARAKA 7	Matawai Road	Te Karaka	GS4C/398	Live
2000	427000	LOTS 7 8 PT 9 D	12 Ioapa Road	Te Karaka	GS5D/517	Live
285000	1035000	KARAKA 8	2424 Matawai Road	Te Karaka	GS3B/1054	Live
650000	1520000	LOTS 1 2 DP 37	2416 Matawai Road	Te Karaka	GS96/4	Live
3000	508000	KARAKA 3B	Main Road	Te Karaka	464998	Live
87000	191000	LOT 2 DP 9782	70 Station Road	Te Karaka	GS6D/105	Live
700	45700	LOT 1 DP 9782	Cliff Road	Te Karaka	GS6D/104	Live
4000	204000	LOT 5 DP 8015	Station Road	Te Karaka	GS5C/133	Live
0	66000	PT LOT 1 DP 43	Cliff Road	Te Karaka	GS110/51	Live
2000	545000	PT TE KARAKA 1	Kanakanaia Road	Te Karaka	GS2B/1216	Live
290000	521000	PT TE KARAKA 1	81a Kanakanaia Road	Te Karaka	GS1A/689	Live
75000	103000	PT TE KARAKA 1	81 Kanakanaia Road	Te Karaka	GS1A/689	Live
27000	104000	KARAKA 16B	Kanakanaia Road	Te Karaka	GS2B/954	Live
1000	65000	TE KARAKA 16D	Kanakanaia Road	Te Karaka	488582	Live
0	65000	TE KARAKA 16E	Kanakanaia Road	Te Karaka	489025	Live
0	53000	TE KARAKA 16F	Kanakanaia Road	Te Karaka	486858	Live
1000	75000	KARAKA 16C	Kanakanaia Road	Te Karaka	GS3C/1413	Live
220000	348000	LOT 1 DP 2589	85 Kanakanaia Road	Te Karaka	GS2D/1187	Live
24000	634000	PT TE KARAKA 1	Kanakanaia Road	Te Karaka	GS2B/1225	Live
230000	720000	KARAKA 14	103 Kanakanaia Road	Te Karaka	GS3B/988	Live
1000	24000	KARAKA 13	Kanakanaia Road	Te Karaka	486669	Live
140000	267000	KARAKA 12	96 Kanakanaia Road	Te Karaka	GS2C/1190	Live
185000	560000	KARAKA 11A2	90 Kanakanaia Road	Te Karaka	GS131/4	Live
205000	353000	KARAKA 11A1	108 Kanakanaia Road	Te Karaka	GS131/3	Live
158000	425000	KARAKA 11B2	35 Paulson Road	Te Karaka	486631	Live
1000	187000	KARAKA 11B1	Kanakanaia Road	Te Karaka	486629	Live
1382000	2682000	LOTS 21-23 DP	44 Morris Road	Te Karaka	GS3A/1414	Live
293000	360000	PT LOT 25 DP 1	Rangatira Road	Te Karaka	GS5D/883	Live
174000	244000	LOT 1 DP 3768	11 Rangatira Road	Te Karaka	GS99/113	Live
0	3000	SEC 9 BLK IV W	Rangatira Road	Te Karaka	GS3C/723	Live
545000	925000	LOT 1 DP 2385	60 Station Road	Te Karaka	GS2C/849	Live
0	37000	KARAKA 4C2	Station Road	Te Karaka	282868	Live
0	52000	KARAKA 4C3	Station Road	Te Karaka	284484	Live

750000	7221000	RAKAIKETEROA 16 Mangaoae R	Te Karaka	GS96/76 GS	Live
10000	29000	PT RAKAIKETER	Mangaoae Road Te Karaka	GS96/76 GS	Live
835000	5085000	LOTS 1-3 DP 40 333 Kanakanaia	Te Karaka	GS4B/1313 C	Live
1352000	19602000	LOTS 1 DP 362	412 Rangatira R Te Karaka	GS3A/605 G	Live
0	59000	RANGATIRA 3G	Kanakanaia Road Te Karaka	GS3C/483	Live
870000	8450000	LOT 2 DP 3102	140 Rangatira R Te Karaka	GS6C/624 G	Live
245000	710000	RANGATIRA 3JB 90	Rangatira Road Te Karaka	GS2C/712	Live
575000	1180000	RANGATIRA 3J4 88	Rangatira Road Te Karaka	GS2C/1009	Live
8000	463000	RANGATIRA 3J1	Rangatira Road Te Karaka	GS2C/1352	Live
5000	440000	RANGATIRA 3J4	Rangatira Road Te Karaka	482429	Live
20900	21000	RANGATIRA 3J1 66	Rangatira Road Te Karaka	561989	Live
2000	314000	RANGATIRA 3J1	Rangatira Road Te Karaka	562024	Live
0	100	RANGATIRA 3J1	Rangatira Road Te Karaka	562409	Live
3000	170000	PT RANGATIRA	Rangatira Road Te Karaka	482373	Live
1000	86000	RANGATIRA 3J2	Rangatira Road Te Karaka	482422	Live
0	3900	RANGATIRA 3J2	Rangatira Road Te Karaka	482403	Live
3000	89000	RANGATIRA 3J4	Rangatira Road Te Karaka	482361	Live
55000	2305000	LOT 1 DP 4773	Kanakanaia Road Te Karaka	GS118/86	Live
205000	325000	TANGUTUHANL 23	Mangaoae Road Te Karaka	GS2B/1445	Live
6000	229000	TANGUTUHANL	Ahirau Road Te Karaka	422860	Live
145000	2225000	LOT 1 DP 8809	Ahirau Road Te Karaka	GS6A/496 G	Live
640000	1650000	WAIHORA 1A 1	46a Ahirau Road Te Karaka	GS5D/747 G	Live
220000	420000	LOT 1 DP 8698	46 Ahirau Road Te Karaka	GS6A/97	Live
215000	346000	LOT 1 DP 6235	21 Ahirau Road Te Karaka	GS4B/454	Live
0	100	AHIRAU 3	Ahirau Road Te Karaka	486252	Live
5000	228000	RAKAIKETEROA	Ahirau Road Te Karaka	GS99/77	Live
7000	608000	RAKAIKETEROA	Ahirau Road Te Karaka	GS3A/540	Live
3000	325000	RAKAIKETEROA	Ahirau Road Te Karaka	GS3B/274	Live
0	14000	RAKAIKETEROA	Ahirau Road Te Karaka	446974	Live
50000	4610000	LOT 3 DP 45017	Ngakoroa Road Te Karaka	1031139	Live
1049000	7959000	LOT 2 DP 31304	339 Newman Road Ormond	51379	Live
420000	3520000	NGAKOROA 1B	354 Newman Road Ormond	GS2A/695	Live
0	0	NGAKOROA B	Newman Road Ormond	GS2A/695	Cancelled
1125000	8535000	PT LOT 1 DP 47	101 Ngakoroa Road Ormond	GS4C/7 GS4	Live
315000	7495000	LOTS 2 3 DP 47	Ngakoroa Road Ormond	GS119/84	Live

CreatedDat	MaoriLand	DVRCategor	DVRCateg_1
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		LI197C	LSTYLE/IMPROVE
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		LI198B	LSTYLE/IMPROVE
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		RD197B	RESID/DWELLING
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 No		UE	UTILITIES/ENERG
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		PGF	PSTRAL/GRAZING
2025/02/11 03:2 No		PFE	PSTRAL/FATTENII
2025/02/11 03:2 No		OP	OTHER/PASSV RS
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PGA	PSTRAL/GRAZING
2025/02/11 03:2 No		PFE	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		ANF	ARABLE/NON IRR
2025/02/11 03:2 Yes		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Yes		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		LIXXXB	LSTYLE/IMPROVE
2025/02/11 03:2 Yes		LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple		LV	LSTYLE/VACANT
2025/02/11 03:2 No		LI191C	LSTYLE/IMPROVE
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple		PFF	PSTRAL/FATTENII
2025/02/11 03:2 Yes		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		PFF	PSTRAL/FATTENII
2025/02/11 03:2 No		ANE	ARABLE/NON IRR
2025/02/11 03:2 No		LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple		OM	OTHER/MAORI
2025/02/11 03:2 Yes		OM	OTHER/MAORI
2025/02/11 03:2 No		RD195B	RESID/DWELLING
2025/02/11 03:2 Multiple		LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple		LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple		LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple		LV	LSTYLE/VACANT
2025/02/11 03:2 No		LV	LSTYLE/VACANT
2025/02/11 03:2 No		LV	LSTYLE/VACANT

2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LI191C	LSTYLE/IMPROVE
2025/02/11 03:2 Yes	RH199B	RESID/HOME & IN
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	PGA	PSTRAL/GRAZING
2025/02/11 03:2 No	LI193A	LSTYLE/IMPROVE
2025/02/11 03:2 No	PGA	PSTRAL/GRAZING
2025/02/11 03:2 No	OV	OTHER/VACANT
2025/02/11 03:2 No	ANB	ARABLE/NON IRR
2025/02/11 03:2 No	PGF	PSTRAL/GRAZING
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	OP	OTHER/PASSV RS
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	LI191B	LSTYLE/IMPROVE
2025/02/11 03:2 No	FE	FSTRY/EXOTIC
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	PGB	PSTRAL/GRAZING
2025/02/11 03:2 No	PGB	PSTRAL/GRAZING
2025/02/11 03:2 No	PGF	PSTRAL/GRAZING
2025/02/11 03:2 No	PFF	PSTRAL/FATTENII
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	PFF	PSTRAL/FATTENII
2025/02/11 03:2 No	PFF	PSTRAL/FATTENII
2025/02/11 03:2 No	OP	OTHER/PASSV RS
2025/02/11 03:2 No	PFE	PSTRAL/FATTENII
2025/02/11 03:2 No	FE	FSTRY/EXOTIC
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LI192B	LSTYLE/IMPROVE
2025/02/11 03:2 No	OX	OTHER/MULTI/OT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LI194B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	RV	RESID/VACANT (S
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 Yes	LI195B	LSTYLE/IMPROVE
2025/02/11 03:2 No	RD196B	RESID/DWELLING
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	RD196B	RESID/DWELLING

2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LI194B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI197B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	RV	RESID/VACANT (S
2025/02/11 03:2 No	LI194B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	OM	OTHER/MAORI
2025/02/11 03:2 Multiple	AND	ARABLE/NON IRR
2025/02/11 03:2 No	PFF	PSTRAL/FATTENII
2025/02/11 03:2 No	HPD	HORT/PIP FRUIT/I
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	LI197B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HPF	HORT/PIP FRUIT/I
2025/02/11 03:2 No	LI193B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HPB	HORT/PIP FRUIT/I
2025/02/11 03:2 No	HXC	HORT/MIXED/OTI
2025/02/11 03:2 No	HPD	HORT/PIP FRUIT/I
2025/02/11 03:2 No	LI198B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HXD	HORT/MIXED/OTI
2025/02/11 03:2 No	OP	OTHER/PASSV RS
2025/02/11 03:2 No	LI200B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI193B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HXB	HORT/MIXED/OTI
2025/02/11 03:2 No	ANE	ARABLE/NON IRR
2025/02/11 03:2 No	ANC	ARABLE/NON IRR
2025/02/11 03:2 No	ANC	ARABLE/NON IRR
2025/02/11 03:2 No	ANC	ARABLE/NON IRR
2025/02/11 03:2 No	ANC	ARABLE/NON IRR
2025/02/11 03:2 No	ANC	ARABLE/NON IRR
2025/02/11 03:2 No	ANE	ARABLE/NON IRR
2025/02/11 03:2 No	AND	ARABLE/NON IRR
2025/02/11 03:2 No	LI191B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	OV	OTHER/VACANT
2025/02/11 03:2 No	LI197B	LSTYLE/IMPROVE
2025/02/11 03:2 No	PGF	PSTRAL/GRAZING
2025/02/11 03:2 No	HVB	HORT/VINEYARD,
2025/02/11 03:2 No	OV	OTHER/VACANT
2025/02/11 03:2 No	RD196B	RESID/DWELLING
2025/02/11 03:2 No	HXB	HORT/MIXED/OTI
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	LI195B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HVF	HORT/VINEYARD,
2025/02/11 03:2 No	HXD	HORT/MIXED/OTI
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	HVC	HORT/VINEYARD,
2025/02/11 03:2 No	HVF	HORT/VINEYARD,

2025/02/11 03:2 No	HVF	HORT/VINEYARD,
2025/02/11 03:2 No	LI191B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI192B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI192B	LSTYLE/IMPROVE
2025/02/11 03:2 No	HXF	HORT/MIXED/OTI
2025/02/11 03:2 No	HXF	HORT/MIXED/OTI
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	HXD	HORT/MIXED/OTI
2025/02/11 03:2 No	HPF	HORT/PIP FRUIT/
2025/02/11 03:2 No	LI198B	LSTYLE/IMPROVE
2025/02/11 03:2 No	RD192B	RESID/DWELLING
2025/02/11 03:2 No	RD192B	RESID/DWELLING
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	HXC	HORT/MIXED/OTI
2025/02/11 03:2 No	OX	OTHER/MULTI/OT
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	SHF	SPEC/HORSE/F C
2025/02/11 03:2 No	HCB	HORT/CITRUS/B C
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	ISP	INDUST/SERVICE
2025/02/11 03:2 No	OP	OTHER/PASSV RS
2025/02/11 03:2 No	OX	OTHER/MULTI/OT
2025/02/11 03:2 No	RV	RESID/VACANT (S
2025/02/11 03:2 Multiple	ANF	ARABLE/NON IRR
2025/02/11 03:2 Multiple	LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	OM	OTHER/MAORI
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Yes	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 No	RD192B	RESID/DWELLING
2025/02/11 03:2 Multiple	ANF	ARABLE/NON IRR
2025/02/11 03:2 No	LI194B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	RD195B	RESID/DWELLING
2025/02/11 03:2 No	LI195B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	LI195B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	AND	ARABLE/NON IRR
2025/02/11 03:2 No	RD195B	RESID/DWELLING
2025/02/11 03:2 No	RD195B	RESID/DWELLING
2025/02/11 03:2 No	OV	OTHER/VACANT
2025/02/11 03:2 No	OX	OTHER/MULTI/OT
2025/02/11 03:2 Multiple	RV	RESID/VACANT (S
2025/02/11 03:2 Yes	RV	RESID/VACANT (S

2025/02/11 03:2 No	PFB	PSTRAL/FATTENII
2025/02/11 03:2 No	OP	OTHER/PASSV RS
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	PFA	PSTRAL/FATTENII
2025/02/11 03:2 No	PGF	PSTRAL/GRAZING
2025/02/11 03:2 No	PFB	PSTRAL/FATTENII
2025/02/11 03:2 No	LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI200B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple	OM	OTHER/MAORI
2025/02/11 03:2 Yes	PFF	PSTRAL/FATTENII
2025/02/11 03:2 Yes	PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple	PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple	ANF	ARABLE/NON IRR
2025/02/11 03:2 Multiple	PFF	PSTRAL/FATTENII
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	PFF	PSTRAL/FATTENII
2025/02/11 03:2 No	RD195B	RESID/DWELLING
2025/02/11 03:2 Multiple	PGF	PSTRAL/GRAZING
2025/02/11 03:2 No	FE	FSTRY/EXOTIC
2025/02/11 03:2 No	PFE	PSTRAL/FATTENII
2025/02/11 03:2 No	LI196B	LSTYLE/IMPROVE
2025/02/11 03:2 No	LI197B	LSTYLE/IMPROVE
2025/02/11 03:2 Multiple	PGF	PSTRAL/GRAZING
2025/02/11 03:2 Multiple	PGF	PSTRAL/GRAZING
2025/02/11 03:2 Multiple	PGF	PSTRAL/GRAZING
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 Multiple	LV	LSTYLE/VACANT
2025/02/11 03:2 No	FE	FSTRY/EXOTIC
2025/02/11 03:2 No	PGB	PSTRAL/GRAZING
2025/02/11 03:2 No	PGE	PSTRAL/GRAZING
2025/02/11 03:2 No	OX	OTHER/MULTI/OT
2025/02/11 03:2 No	PGB	PSTRAL/GRAZING
2025/02/11 03:2 No	PGC	PSTRAL/GRAZING

difference_water_level_designevent_base_mean	
0.03	
0.12	
0.45	
0.26	
0.14	
0.33	
0.29	
0.25	
0.30	
12.31	
Y	
66.08	
0.32	
0.27	
2.27	
0.31	
0.32	
0.29	
0.07	
0.08	
0.00	
0.01	
0.01	
0.02	
0.02	
0.02	
0.02	
0.02	
0.03	
0.07	
0.03	
0.07	
0.05	
0.04	
0.27	
0.32	
1.02	
0.06	
% B QUAL	
0.19	
0.33	
0.88	
0.81	
1.98	
2.45	

	18.46
	5.38
D/ C QUAL	
ICOME/ B QUAL	
	16.22
	0.00
	0.03
	0.00
	0.06
	0.00
	0.07
	5.64
	0.70
IRVE	
	0.20
	0.16
	7.58
	0.42
	5.44
	-2.37
	-0.42
	-0.14
	1.17
	0.52
	1.87
	0.41
	0.48
	0.30
	-51.96
	-66.27
	-29.50
	-0.28
	-46.60
	-99.00
	-99.00
	-0.19
	-0.18
	-0.17
	-0.17
	-0.16
	-0.15
	-0.14
	-0.13
	-0.25
	-0.25
	-0.21
	-0.21
	-0.19

	-0.19
	-0.17
	-0.17
	-0.16
	-0.15
	-0.13
	-0.11
	-0.87
	-0.13
	-0.47
G/E QUAL	
	-0.05
	-0.05
	-0.06
	-0.05
	-0.05
	-0.05
	-0.05
	-2.43
	-0.06
	-0.03
	-0.03
	-0.05
	-0.06
	-0.04
	-0.04
	-0.70
	-0.03
	-0.09
	-0.06
	-0.03
	-0.04
	-0.04
	-0.04
	-0.31
G/F QUAL	
	-0.23
	-0.03
	-0.03
	-0.03
	-0.03
	-0.76
	-0.15
	-0.09
	-1.13
	-22.01
	-35.30
	-0.07

	-0.09
	-27.93
	-94.45
	-26.70
	-94.02
	-58.99
	-99.00
	-99.00
	-98.21
	-1.74
	-75.04
	-63.68
	-64.15
	-76.18
	-93.70
	-82.71
	-99.00
	-72.01
	-0.24
	-99.00
	-99.00
	-99.00
	-99.00
	-99.00
	-14.12
	25.47
	25.47
	2.43
	1.15
	1.16
	1.13
	1.14
9/ B QUAL	
	14.98
	0.99
	0.94
	43.95
	-0.73
	2.96
	-67.69
	-99.00
	-9.32
	-62.47
	-47.42
	1.15
	-99.00
	-99.00
	-99.00

	0.00
	0.03
	6.54
	3.55
	2.68
	1.19
	57.48
	6.32
	3.54
	4.06
	0.85
	0.85
	0.89
	0.77
	0.78
	0.79
	0.68
	4.06
	11.37
	1.84
	-0.67
	-0.41
	-8.28
	-4.00
	-0.04
	-0.52
	-0.21
	-0.04
	-0.04
	-0.61
	-0.07
	-0.27
	-0.03
	-0.05
	-0.07

difference_water_level_gabrielle_base_mean
0.00
-0.01
-0.01
-0.05
-0.01
0.00
0.18
0.00
0.00
0.18
0.00
0.00
0.00
0.09
0.01
0.01
0.01
0.00
-0.05
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00
-0.07
0.00
0.00
0.00
0.00
0.00
0.00
-0.18
0.00
0.00
0.00
-0.12
0.00
0.00
-0.20
0.00

	0.00
	0.00
	0.44
	0.00
	0.00
	0.00
	0.00
	0.00
	-0.01
	0.00
	0.00
	0.00
	0.00
	0.00
	-0.06
	0.19
	58.13
	-0.20
	0.71
	0.00
	0.03
	0.07
	0.02
	0.03
	0.01
	-60.88
	-60.76
	-54.13
	-0.29
	-95.76
	-99.00
	-0.09
	-0.07
	-0.06
	-0.07
	-0.06
	-0.06
	-0.04
	-0.04
	-0.24
	-0.22
	-0.19
	-0.19
	-0.17

	-0.17
	-0.16
	-0.16
	-0.21
	-0.15
	-0.16
	-0.10
	-1.25
	-3.75
	-0.19
	-0.03
	-0.03
	-0.10
	-0.03
	-0.11
	-0.03
	-0.04
	-0.01
	-0.05
	0.01
	0.01
	-0.04
	0.10
	-0.03
	0.02
	0.30
	0.01
	0.06
	0.05
	0.02
	0.02
	0.02
	0.02
	-0.13
	0.18
	0.03
	0.02
	0.03
	0.03
	0.47
	-0.09
	0.03
	0.02
	0.00
	99.00
	0.00

	-30.10
	-95.14
	-28.51
	-94.84
	-60.84
	-99.00
	-99.00
	-98.28
	-2.49
	-76.72
	-63.94
	-65.66
	-77.49
	-93.91
	-83.45
	-99.00
	-73.12
	-0.28
	-99.00
	-99.00
	-99.00
	-99.00
	-99.00
	-14.58
	26.94
	26.94
	1.97
	0.83
	0.80
	0.57
	0.82
	4.48
	2.79
	0.46
	34.76
	-2.88
	2.65
	-69.15
	-99.00
	-10.05
	-66.31
	-52.14
	0.66
	-99.00
	-99.00
	-99.00

	0.02
	-0.02
	1.24
	0.00
	0.77
	0.07
	0.18
	0.11
	0.22
	0.02
	0.03
	0.05
	0.07
	0.06
	0.05
	0.05
	1.53
	5.39
	2.32
	0.14
	0.96
	0.00
	0.00
	0.02
	-0.38
	-0.52
	0.02
	0.02
	1.73
	0.04
	0.12
	0.02
	0.07
	0.07

difference_water_level_overdesignevent_base_mean	hazard_gabrielle_option_max	
	0.18	H6
	0.33	H6
	0.58	H5
	1.16	H6
	1.25	H5
	1.34	H6
	0.38	H3
	0.36	H6
	0.39	H6
	0.37	H6
	98.61	H1
	13.27	H1
	0.42	H6
	0.38	H5
	0.46	H6
	0.41	H5
	0.40	H6
	0.38	H6
	0.12	H6
	0.32	H6
	1.16	H6
	0.04	H6
	0.06	H6
	0.07	H6
	0.07	H6
	0.07	H6
	0.08	H6
	1.16	H6
	0.53	H1
	1.08	H1
	0.66	H6
	0.09	H6
	0.23	H6
	0.11	H6
	0.10	H6
	0.25	H6
	1.16	H6
	1.56	H6
	2.72	H6
	49.56	H1
	70.97	H1
	1.29	H6
	9.77	H6
	0.21	H6
	0.25	H6
	0.26	H6
	0.28	H6

	0.32	H6
	0.30	H6
	7.48	H1
	0.37	H1
	0.36	H6
	0.01	H6
	0.08	H6
	0.03	H3
	0.17	H6
	0.01	H6
	0.13	H6
	3.22	H5
	0.41	H6
	17.08	H1
	0.32	H6
	5.92	H3
	8.67	H4
	0.39	H6
	5.85	H6
	-0.06	H6
	0.05	H6
	0.09	H6
	2.00	H6
	0.42	H6
	0.73	H6
	0.46	H6
	0.50	H6
	0.39	H6
	0.20	H4
	1.53	H5
	0.22	H4
	0.01	H5
	2.31	H1
	0.23	H1
	10.37	H1
	0.00	H6
	0.00	H6
	0.00	H6
	0.00	H5
	0.00	H6
	0.01	H5
	0.01	H5
	0.01	H6
	0.00	H5
	-0.01	H5
	0.00	H5
	0.00	H5
	0.00	H4

	0.01	H5
	0.01	H5
	0.01	H5
	0.01	H5
	0.01	H4
	0.01	H5
	0.01	H6
	0.10	H5
	0.01	H5
	0.04	H6
	0.74	H1
	0.01	H5
	0.01	H5
	0.01	H4
	0.01	H5
	0.01	H4
	0.01	H5
	0.01	H4
	0.24	H6
	0.01	H4
	0.01	H6
	0.01	H5
	0.01	H4
	0.02	H6
	0.01	H6
	0.01	H6
	0.01	H6
	0.02	H6
	0.02	H6
	0.00	H6
	0.00	H6
	0.01	H6
	0.01	H6
	0.01	H6
	0.07	H6
	0.00	H1
	0.00	H6
	0.00	H5
	0.00	H4
	0.00	H6
	-0.01	H6
	0.00	H6
	-0.03	H6
	-0.04	H6
	-0.01	H6
	-0.01	H4
	-0.02	H1
	-0.04	H3

-0.05	H1
0.47	H6
-0.04	H6
0.17	H5
0.06	H5
0.12	H5
0.11	H1
0.12	H1
0.06	H5
0.22	H5
-0.06	H6
0.11	H6
0.12	H6
-0.04	H6
0.13	H6
0.14	H6
0.08	H1
0.15	H6
0.00	H6
-0.04	H1
-0.29	H1
-0.33	H1
-0.32	H1
-0.37	H1
0.21	H6
0.95	H5
0.95	H5
0.25	H6
0.25	H5
0.26	H6
0.26	H6
0.25	H5
0.13	H1
0.24	H6
0.22	H6
0.24	H6
0.14	H4
0.12	H6
0.14	H6
0.11	H6
0.12	H1
0.33	H6
0.11	H6
0.32	H6
0.76	H6
-0.16	H1
-0.03	H1
-0.03	H1

	0.05	H6
	0.17	H6
	1.34	H6
	3.76	H5
	0.29	H6
	0.89	H6
	35.25	H1
	7.62	H6
	1.57	H6
	8.13	H6
	0.62	H5
	0.68	H6
	0.77	H6
	0.81	H6
	0.80	H6
	0.77	H6
	0.65	H5
	1.36	H6
	0.80	H5
	0.08	H5
	0.04	H6
	0.14	H6
	0.68	H3
	0.01	H6
	0.01	H6
	0.03	H6
	0.02	H6
	0.01	H5
	0.01	H5
	0.23	H6
	-0.01	H6
	0.02	H6
	-0.01	H6
	-0.03	H6
	-0.01	H6

[illegible]

	H6	H6
	H6	H6
	H1	H1
	H1	H1
	H6	H6
	H6	H6
	H6	H6
	H3	H4
	H6	H6
	H6	H6
	H6	H6
	H5	H6
	H6	H6
	H1	H1
	H6	H6
	H3	H5
	H4	H5
	H6	H6
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	H6	H6
	H5	H5
	H5	H6
	H5	H6
	H5	H6
	H5	H5
	H4	H5
	H1	H2
	H6	H6
	H6	H6
	H6	H6
	H5	H6
	H6	H6
	H5	H6
	H5	H6
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	H5	H6
	H5	H6
	H5	H6
	H5	H6

[illegible]

	H1	H4
	H6	H6
	H6	H6
	H5	H5
	H4	H5
	H5	H5
	H5	H6
	H5	H6
	H5	H6
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	H6	H6
	H6	H6
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	H3	H5
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	H3	H5
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	H5	H5
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	H1	H1
	H6	H6
	H6	H6
	H6	H6
	H3	H4
	H6	H6
	H5	H6
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	H5	H5
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	H6	H6
	H6	H6
	H5	H5
	H4	H5
	H4	H5

[illegible]

[illegible]

	H6	H6
	H6	H6
	H1	H4
	H1	H5
	H6	H6
	H6	H6
	H6	H6
	H4	H6
	H6	H6
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	H6	H6
	H6	H6
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	H1	H6
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	H5	H6
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	H5	H6
	H5	H6
	H1	H6
	H1	H6
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	H5	H6
	H5	H6
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	H5	H6

[illegible]

	H4	H6
	H6	H6
	H6	H6
	H6	H6
	H5	H6
	H6	H6
	H1	H6
	H1	H6
	H6	H6
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	H6	H6
	H1	H6
	H6	H6
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	H1	H6
	H1	H6
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	H6	H6
	H6	H6
	H1	H5
	H6	H6
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	H5	H6
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	H6	H6
	H6	H6
	H1	H6
	H6	H6
	H6	H6
	H6	H6
	H6	H6
	H1	H6
	H1	H6
	H1	H6

[illegible]

[illegible]

H6	H6
H6	H6
H4	H1
H5	H1
H6	H6
H6	H6
H6	H6
H6	H2
H6	H6
H6	H6
H6	H6
H6	H5
H6	H6
H6	H1
H6	H6
H6	H3
H6	H4
H6	H6
H6	H6
H6	H6
H6	H5
H6	H6
H6	H6
H6	H6
H6	H6
H6	H6
H6	H6
H6	H6
H6	H6
H6	H6
H6	H4
H6	H6
H6	H5
H6	H5
H6	H3
H6	H4
H6	H1
H6	H6
H6	H6
H6	H6
H6	H5
H6	H6
H6	H5
H6	H6
H6	H6
H6	H5
H6	H5
H6	H5
H6	H5
H6	H5

[illegible]

	H6	H1
	H6	H6
	H6	H6
	H6	H4
	H6	H3
	H6	H4
	H6	H4
	H6	H4
	H6	H5
	H6	H5
	H6	H6
	H6	H6
	H6	H6
	H6	H6
	H6	H6
	H6	H5
	H6	H6
	H6	H6
	H6	H5
	H6	H3
	H6	H3
	H6	H4
	H6	H3
	H6	H6
	H6	H4
	H6	H4
	H6	H5
	H6	H4
	H6	H5
	H6	H6
	H6	H4
	H5	H1
	H6	H6
	H6	H6
	H6	H6
	H6	H3
	H6	H6
	H6	H5
	H6	H6
	H6	H4
	H6	H6
	H6	H6
	H6	H6
	H6	H6
	H6	H4
	H6	H4
	H6	H4

[illegible]

velocity_gabrielle_nooption_max	velocity_gabrielle_option_max
2.61	2.61
2.35	2.35
0.99	0.99
2.69	2.69
0.24	0.24
2.05	2.05
0.39	0.38
1.50	1.50
1.47	1.47
2.54	2.54
0.00	0.00
0.00	0.00
3.12	3.12
0.98	0.98
2.84	2.83
0.80	0.80
2.72	2.72
1.32	1.32
3.74	3.74
3.37	3.37
2.68	2.68
2.43	2.43
2.04	2.05
2.69	2.69
2.13	2.13
1.52	1.52
1.95	1.95
0.71	0.71
0.00	0.00
0.01	0.01
2.00	2.00
2.33	2.33
1.44	1.44
2.52	2.52
1.97	1.97
1.07	1.07
2.19	2.18
0.44	0.44
0.59	0.59
0.00	0.00
0.00	0.00
2.08	2.08
1.98	1.98
2.65	2.65
2.64	2.65
3.07	3.07
2.42	2.42

	1.77	1.77
	2.27	2.27
	0.00	0.00
	0.00	0.00
	2.12	2.12
	1.96	1.96
	5.80	5.80
	0.01	0.01
	4.18	4.18
	1.41	1.41
	3.78	3.78
	0.34	0.34
	1.70	1.70
	0.00	0.00
	3.32	3.32
	0.25	0.25
	0.34	0.34
	1.51	1.51
	1.81	1.81
	4.08	4.08
	1.46	1.53
	5.82	5.84
	1.30	1.30
	2.08	2.09
	1.28	1.28
	1.92	1.92
	1.94	1.94
	1.51	1.50
	1.30	1.06
	1.12	0.22
	1.93	0.67
	1.90	0.88
	1.30	0.03
	0.46	0.00
	0.00	0.00
	2.81	3.10
	1.55	1.52
	1.34	1.29
	1.26	1.21
	1.22	1.17
	1.18	1.14
	1.08	1.07
	1.23	1.23
	1.26	1.02
	1.39	1.15
	1.12	0.96
	1.19	1.00
	1.23	0.93

	1.28	1.00
	1.15	1.07
	1.17	1.05
	0.94	0.82
	0.69	0.62
	0.99	0.90
	1.47	1.42
	0.87	0.85
	1.30	1.06
	1.06	1.06
	0.00	0.00
	1.11	1.05
	0.79	0.74
	0.59	0.62
	0.72	0.68
	0.62	0.59
	0.97	0.94
	0.70	0.65
	2.10	2.11
	0.78	0.70
	2.05	2.05
	0.22	0.23
	0.74	0.67
	2.55	2.54
	4.01	3.94
	3.04	3.04
	1.99	1.99
	2.35	2.36
	1.84	1.84
	1.88	1.88
	2.16	2.16
	1.03	1.03
	2.00	1.99
	0.12	0.12
	4.01	3.94
	0.00	0.00
	1.80	1.43
	1.06	1.08
	1.27	1.28
	2.08	2.09
	3.31	3.32
	1.11	1.13
	1.28	1.28
	1.83	1.83
	3.38	3.38
	0.16	0.16
	0.00	0.00
	0.26	0.26

	0.00	0.00
	2.35	1.63
	1.29	1.49
	0.71	0.98
	0.68	0.89
	0.58	0.99
	2.44	0.00
	1.38	0.00
	1.59	0.64
	0.73	1.09
	1.81	1.84
	1.50	0.68
	2.09	0.62
	2.85	2.94
	1.84	1.57
	1.73	2.13
	1.52	0.00
	3.66	3.74
	3.28	3.21
	1.75	0.00
	0.93	0.00
	0.66	0.00
	1.03	0.00
	0.70	0.00
	1.59	1.49
	0.95	0.69
	0.95	0.69
	1.01	1.18
	0.61	0.89
	1.12	1.19
	0.74	1.22
	0.78	1.10
	0.00	0.00
	2.09	1.35
	2.09	2.11
	4.53	4.53
	0.07	0.12
	2.58	3.47
	2.11	2.58
	0.98	1.01
	0.66	0.00
	2.48	2.30
	2.62	1.89
	2.95	2.99
	2.27	1.74
	1.20	0.00
	0.67	0.00
	0.82	0.00

	4.56	4.57
	4.56	4.57
	3.61	2.95
	0.19	0.19
	2.31	2.32
	3.39	3.40
	0.00	0.00
	2.92	2.92
	2.49	2.58
	1.52	1.51
	1.53	1.61
	2.13	2.22
	2.01	2.07
	2.60	2.74
	1.99	2.07
	1.73	1.78
	1.13	1.14
	5.04	5.04
	1.67	1.76
	2.26	2.29
	3.28	3.28
	5.25	5.25
	0.13	0.13
	1.87	1.87
	0.57	0.57
	2.22	2.22
	2.00	1.99
	1.46	1.48
	0.84	0.84
	3.65	3.65
	4.21	4.21
	2.81	2.81
	1.44	1.44
	4.88	4.89
	1.89	1.89

velocity_designevent_nooption_max	velocity_designevent_option_max
3.02	3.01
2.68	2.67
1.07	1.05
2.41	2.41
0.25	0.25
1.97	1.99
0.63	0.60
1.45	1.45
1.44	1.44
2.12	2.12
0.00	0.00
0.00	0.00
2.70	2.71
0.89	0.89
3.05	2.95
0.66	0.63
2.87	2.87
1.45	1.45
3.26	3.26
2.72	2.72
3.77	3.77
2.59	2.59
2.16	2.16
2.74	2.74
2.39	2.39
1.77	1.76
2.39	2.39
0.32	0.32
0.00	0.00
0.25	0.27
2.08	2.08
2.28	2.28
1.48	1.48
2.69	2.69
2.01	2.01
1.26	1.26
1.78	1.78
0.45	0.45
0.71	0.70
0.00	0.00
0.00	0.00
2.16	2.13
2.04	2.04
2.64	2.64
2.65	2.65
3.09	3.09
2.59	2.52

	1.96	1.96
	2.30	2.30
	0.00	0.00
	0.00	0.00
	2.24	2.24
	2.47	2.47
	3.18	3.18
	0.01	0.01
	2.95	2.95
	1.68	1.68
	3.14	3.14
	0.39	0.40
	1.96	1.95
	0.00	0.00
	2.90	2.81
	0.77	0.84
	0.72	0.74
	1.51	1.51
	1.14	1.00
	2.15	1.90
	1.51	1.49
	5.97	5.96
	1.43	1.37
	2.14	2.14
	1.73	1.72
	2.03	2.03
	1.39	1.40
	1.68	1.59
	2.01	1.70
	1.45	0.44
	2.69	1.36
	2.75	1.38
	1.88	1.12
	1.33	0.00
	0.00	0.00
	3.08	3.76
	1.99	1.94
	1.87	1.80
	1.75	1.67
	1.70	1.62
	1.65	1.55
	1.63	1.51
	1.63	1.54
	2.03	1.71
	1.88	1.59
	1.73	1.55
	1.79	1.58
	1.91	1.68

	2.00	1.79
	1.91	1.68
	1.69	1.53
	1.48	1.33
	1.28	1.20
	1.63	1.52
	1.80	1.63
	1.45	1.43
	2.08	1.78
	1.19	1.11
	0.00	0.00
	1.25	1.19
	1.07	0.98
	0.82	0.76
	0.96	0.90
	0.86	0.79
	1.05	1.00
	0.94	0.88
	2.27	2.28
	1.10	1.07
	2.19	2.20
	0.28	0.31
	1.08	1.01
	2.76	2.74
	2.36	2.28
	3.43	3.42
	2.11	2.10
	3.23	3.21
	2.03	2.01
	2.00	2.00
	2.41	2.39
	1.22	1.21
	2.14	2.13
	0.23	0.24
	2.36	2.28
	0.00	0.00
	1.70	1.89
	1.64	1.63
	1.60	1.58
	2.05	2.07
	3.29	3.31
	1.70	1.56
	1.31	1.30
	1.83	1.83
	2.67	2.66
	0.67	0.49
	0.43	0.53
	0.89	0.78

	0.97	0.84
	3.65	1.87
	2.37	1.68
	0.74	1.22
	0.85	1.08
	0.68	1.22
	3.04	0.00
	1.71	0.00
	1.82	0.79
	1.25	1.35
	2.81	1.81
	2.81	0.74
	3.17	0.59
	3.92	2.99
	2.30	1.60
	1.75	2.30
	1.75	0.00
	3.69	3.94
	3.43	4.18
	1.99	0.00
	1.43	0.00
	1.23	0.00
	1.64	0.00
	2.05	0.00
	1.69	1.76
	1.00	0.89
	1.00	0.89
	0.84	1.66
	0.64	1.19
	1.15	1.47
	0.82	1.49
	0.55	1.39
	0.00	0.00
	2.29	1.84
	2.29	2.35
	4.59	4.59
	0.17	0.59
	2.88	4.42
	2.19	2.87
	1.24	1.40
	0.79	0.00
	2.84	2.74
	4.03	1.87
	4.01	2.95
	2.86	1.71
	1.75	0.00
	0.94	0.00
	1.12	0.00

	4.88	4.91
	4.88	4.91
	3.63	2.99
	0.20	0.20
	1.71	1.72
	3.38	3.38
	0.04	0.02
	2.21	2.11
	2.95	2.85
	1.91	1.78
	1.82	2.03
	2.51	2.55
	2.27	2.14
	2.72	2.79
	2.21	2.13
	1.97	1.87
	1.45	1.36
	2.21	3.61
	1.69	2.47
	2.29	2.32
	0.96	0.96
	1.33	1.33
	0.01	0.01
	0.25	0.25
	0.13	0.13
	2.56	2.55
	2.30	2.23
	2.04	2.03
	1.46	1.43
	1.63	1.63
	2.19	2.19
	2.85	2.83
	1.48	1.47
	4.90	4.90
	1.88	1.88

velocity_overdesignevent_nooption_max	velocity_overdesignevent_option_max
4.34	4.21
3.95	3.84
1.44	1.33
2.77	2.59
0.30	0.27
2.43	2.26
1.13	1.04
2.02	1.92
1.48	1.45
2.30	2.30
0.00	0.08
0.63	0.56
2.94	2.95
1.15	1.04
3.59	3.15
1.10	1.04
2.87	2.87
1.66	1.54
5.18	5.18
3.33	3.33
2.79	2.79
3.97	3.94
3.19	3.16
3.07	3.03
2.28	2.28
2.69	2.66
2.58	2.57
0.54	0.54
0.06	0.12
0.06	0.06
2.11	2.11
2.39	2.39
2.20	2.19
2.74	2.74
2.04	2.04
1.67	1.67
1.83	1.83
0.48	0.47
1.28	1.27
0.30	0.35
0.04	0.18
3.92	3.77
2.76	2.70
3.61	3.60
3.43	3.28
3.64	3.48
3.50	3.34

	2.89	2.71
	3.05	2.90
	0.78	0.98
	1.14	1.07
	2.97	2.78
	5.33	5.33
	5.05	5.04
	0.41	0.14
	4.39	4.36
	2.25	2.24
	3.81	3.72
	0.44	0.45
	4.16	4.03
	0.39	0.53
	3.83	3.58
	3.04	2.83
	2.21	2.10
	1.85	1.82
	2.06	1.87
	6.85	6.84
	1.62	1.61
	5.99	6.03
	1.85	1.75
	2.23	2.23
	2.22	2.25
	2.08	2.07
	1.86	1.71
	2.09	1.92
	4.24	4.16
	3.69	4.60
	5.53	6.00
	5.53	5.24
	3.88	4.68
	2.76	2.49
	2.47	2.27
	4.11	4.24
	3.31	3.33
	3.31	3.33
	3.23	3.25
	3.17	3.19
	3.12	3.13
	3.23	3.24
	3.15	3.15
	4.32	4.17
	3.50	3.40
	3.08	3.12
	3.67	3.57
	2.98	2.98

	3.12	3.08
	3.29	3.31
	3.27	3.28
	3.19	3.19
	3.15	3.15
	3.46	3.46
	3.70	3.69
	3.19	3.19
	4.32	4.17
	1.44	1.28
	0.26	0.26
	1.45	1.33
	1.31	1.20
	1.50	1.51
	1.17	1.08
	1.10	1.03
	1.27	1.27
	1.23	1.23
	2.42	2.43
	1.87	1.87
	2.32	2.33
	1.04	1.04
	1.39	1.39
	2.96	2.92
	1.88	1.88
	3.87	3.89
	6.07	6.08
	4.60	4.61
	4.73	4.84
	3.37	3.38
	3.47	3.48
	1.82	1.82
	2.27	2.24
	1.18	1.19
	2.38	2.39
	3.74	3.78
	4.95	4.97
	2.88	2.89
	2.41	2.42
	2.88	2.89
	3.44	3.49
	2.90	2.91
	4.47	4.57
	5.35	5.59
	4.69	4.70
	1.89	1.77
	4.32	4.33
	2.24	2.26

	1.98	2.02
	4.39	5.30
	3.07	3.96
	1.23	2.28
	1.31	2.24
	1.20	2.37
	3.42	2.19
	2.09	1.59
	2.18	2.94
	1.30	3.29
	3.41	5.70
	3.91	4.31
	4.14	5.19
	4.62	6.27
	2.76	2.34
	2.41	2.54
	1.96	1.72
	3.82	5.49
	3.93	4.86
	2.18	2.02
	1.89	1.35
	2.16	1.28
	2.77	2.55
	2.32	2.67
	1.77	3.62
	1.52	1.88
	1.52	1.88
	1.52	2.13
	1.12	1.56
	1.30	1.79
	1.10	1.81
	1.11	1.63
	0.96	1.13
	2.21	2.40
	2.21	2.73
	4.67	4.67
	1.45	1.91
	3.19	5.14
	2.32	3.21
	1.89	2.49
	1.24	1.55
	3.61	4.59
	4.44	5.02
	4.69	4.90
	2.91	2.72
	2.31	1.75
	1.37	1.07
	1.78	1.30

6.08	6.11
5.74	5.77
3.70	3.14
0.36	0.38
1.99	2.00
4.35	4.13
0.56	0.64
3.38	3.24
3.72	3.84
2.96	2.77
2.75	3.06
3.16	3.38
2.74	2.70
3.03	2.88
2.69	2.64
2.53	2.55
2.33	2.19
2.54	4.30
1.92	2.90
2.33	2.80
1.46	1.44
1.39	1.40
0.06	0.05
0.31	0.31
0.18	0.18
4.22	4.23
4.22	4.23
2.83	2.84
2.81	2.81
1.66	1.66
2.92	2.94
4.27	4.29
2.33	2.34
4.97	4.97
2.61	2.62

depth_gabrielle_nooption_mean	depth_gabrielle_option_mean
1.44	1.43
1.68	1.68
1.03	1.02
1.86	1.85
0.32	0.32
2.39	2.39
0.20	0.21
2.69	2.68
3.07	3.08
1.03	1.03
0.00	0.00
0.00	0.00
3.57	3.57
2.76	2.76
2.16	2.17
2.91	2.92
3.26	3.26
2.41	2.42
1.52	1.52
0.94	0.94
3.36	3.36
2.72	2.72
2.46	2.46
3.06	3.06
2.63	2.63
2.81	2.81
3.10	3.09
0.25	0.25
0.00	0.00
0.00	0.00
1.89	1.89
2.50	2.50
1.87	1.87
2.54	2.54
2.63	2.63
1.91	1.90
0.22	0.22
0.34	0.34
0.38	0.38
0.00	0.00
0.00	0.00
1.17	1.17
0.79	0.79
1.21	1.21
1.12	1.12
1.21	1.21
1.24	1.24

	0.98	0.98
	1.22	1.22
	0.00	0.00
	0.00	0.00
	0.68	0.68
	0.44	0.44
	0.98	0.98
	0.00	0.00
	1.87	1.86
	2.72	2.72
	2.84	2.84
	0.24	0.24
	1.27	1.27
	0.00	0.00
	2.89	2.89
	0.02	0.02
	0.03	0.03
	1.14	1.14
	0.35	0.35
	0.16	0.22
	0.59	0.58
	2.48	2.49
	1.42	1.42
	2.58	2.59
	2.88	2.90
	3.52	3.54
	4.11	4.14
	2.39	2.39
	0.16	0.04
	0.03	0.02
	0.45	0.12
	1.43	1.14
	0.02	0.00
	0.19	0.00
	0.00	0.00
	1.78	1.69
	1.89	1.81
	1.92	1.86
	1.76	1.69
	1.83	1.76
	1.70	1.65
	1.59	1.55
	1.53	1.49
	1.42	1.19
	1.57	1.35
	1.27	1.08
	1.50	1.31
	1.17	1.00

	1.35	1.19
	1.22	1.06
	1.29	1.13
	1.31	1.16
	1.07	0.92
	1.32	1.17
	1.03	0.93
	0.52	0.48
	0.90	0.76
	1.62	1.60
	0.00	0.00
	2.15	2.12
	1.86	1.82
	1.17	1.15
	1.61	1.57
	1.10	1.07
	2.38	2.35
	1.21	1.17
	0.17	0.17
	1.00	0.95
	4.61	4.62
	1.73	1.74
	1.20	1.17
	2.41	2.43
	1.64	1.62
	2.72	2.73
	0.83	0.84
	1.89	1.91
	1.48	1.49
	0.84	0.85
	2.67	2.68
	3.55	3.57
	4.04	4.06
	0.43	0.43
	1.33	1.32
	0.00	0.00
	1.30	1.32
	1.68	1.71
	0.64	0.66
	2.08	2.11
	3.76	3.78
	0.45	0.46
	0.53	0.53
	0.34	0.35
	3.88	3.90
	0.26	0.26
	0.00	0.00
	0.11	0.11

	0.00	0.00
	3.47	3.33
	0.75	0.12
	1.44	1.71
	1.03	0.07
	1.23	0.84
	0.47	0.00
	1.31	0.00
	1.27	0.01
	1.54	2.39
	1.14	0.76
	1.65	1.44
	1.78	1.38
	1.39	0.68
	2.35	0.15
	2.39	0.54
	1.44	0.00
	2.96	0.87
	2.19	2.06
	1.01	0.00
	0.45	0.00
	0.45	0.00
	0.60	0.00
	0.48	0.00
	1.41	2.11
	0.05	0.10
	0.05	0.10
	1.93	2.73
	1.98	2.81
	1.63	2.83
	2.09	4.00
	2.04	2.86
	0.00	0.00
	1.78	2.26
	3.57	4.03
	5.32	5.78
	0.05	0.09
	1.58	1.70
	0.97	1.21
	2.05	0.83
	0.31	0.00
	3.40	3.86
	1.65	1.27
	1.72	1.69
	1.39	2.73
	0.63	0.00
	0.86	0.00
	1.13	0.00

2.32	2.34
1.17	1.18
0.85	0.90
0.05	0.05
3.43	3.87
1.70	1.71
0.00	0.00
1.36	1.37
3.50	3.51
1.12	1.15
2.55	2.57
3.11	3.15
2.45	2.50
3.77	3.84
2.55	2.61
2.64	2.70
2.24	2.29
1.07	1.21
0.26	0.31
0.79	0.88
0.57	0.57
0.42	0.42
0.00	0.00
0.65	0.65
4.47	4.49
0.83	0.83
0.85	0.86
0.67	0.69
0.40	0.41
0.37	0.37
2.54	2.56
1.04	1.05
2.35	2.37
3.03	3.05
1.98	2.00

depth_designevent_nooption_mean	depth_designevent_option_mean
1.76	1.77
2.21	2.28
1.49	1.57
2.40	2.53
0.48	0.52
2.91	3.10
0.84	1.13
3.34	3.58
3.70	4.00
1.37	1.54
0.00	0.00
0.00	0.00
4.20	4.44
3.40	3.68
2.68	2.94
3.53	3.85
3.88	4.20
3.04	3.33
1.85	1.85
1.17	1.18
3.63	3.63
3.33	3.33
3.05	3.06
3.65	3.67
3.22	3.24
3.40	3.42
3.67	3.69
0.31	0.31
0.00	0.00
0.01	0.02
2.33	2.37
3.14	3.17
2.38	2.42
3.21	3.25
3.29	3.33
2.29	2.32
0.27	0.28
0.41	0.41
0.46	0.46
0.00	0.00
0.00	0.00
1.45	1.49
0.99	1.01
1.49	1.53
1.38	1.42
1.50	1.55
1.52	1.57

	1.18	1.24
	1.48	1.54
	0.00	0.00
	0.00	0.00
	0.95	1.10
	0.57	0.57
	1.18	1.18
	0.00	0.00
	2.30	2.31
	3.51	3.51
	3.52	3.57
	0.34	0.37
	1.59	1.62
	0.00	0.00
	3.50	3.70
	0.06	0.07
	0.07	0.09
	1.43	1.44
	0.45	0.53
	0.31	0.31
	0.88	0.87
	3.37	3.34
	1.69	1.79
	3.20	3.55
	3.46	3.84
	4.14	4.55
	4.71	5.17
	3.01	3.31
	0.41	0.15
	0.08	0.04
	1.25	0.65
	2.50	2.21
	0.10	0.02
	0.72	0.00
	0.00	0.00
	2.93	2.74
	3.05	2.87
	3.10	2.94
	2.90	2.73
	2.99	2.83
	2.84	2.69
	2.69	2.55
	2.53	2.41
	2.49	2.23
	2.67	2.43
	2.38	2.17
	2.57	2.36
	2.25	2.06

	2.42	2.24
	2.29	2.12
	2.36	2.20
	2.36	2.20
	2.10	1.96
	2.32	2.18
	1.99	1.87
	1.06	1.01
	1.91	1.77
	2.26	2.22
	0.00	0.00
	3.12	3.07
	2.83	2.78
	2.01	1.97
	2.58	2.53
	2.10	2.05
	3.33	3.28
	2.23	2.18
	0.39	0.38
	2.01	1.95
	5.48	5.45
	2.60	2.57
	2.22	2.17
	3.41	3.38
	2.56	2.52
	3.64	3.61
	1.56	1.53
	2.75	2.72
	2.28	2.25
	1.44	1.42
	3.56	3.53
	4.52	4.49
	5.04	5.00
	0.65	0.64
	1.87	1.85
	0.00	0.00
	2.22	2.19
	2.86	2.82
	1.62	1.59
	3.23	3.20
	4.93	4.90
	0.71	0.70
	0.98	0.91
	0.78	0.73
	4.88	4.84
	0.17	0.07
	0.20	0.19
	0.68	0.61

	0.75	0.66
	3.97	4.21
	1.68	0.17
	2.37	2.58
	1.99	0.12
	2.18	1.32
	0.90	0.00
	2.21	0.00
	2.23	0.02
	2.47	3.58
	2.02	1.03
	2.37	1.85
	2.49	1.78
	2.14	0.96
	3.48	0.22
	3.46	0.74
	2.62	0.00
	3.97	1.19
	3.36	3.12
	2.26	0.00
	1.32	0.00
	1.27	0.00
	1.72	0.00
	1.71	0.00
	2.15	3.00
	0.10	0.19
	0.10	0.19
	2.81	3.94
	2.88	4.03
	2.51	4.06
	2.76	5.23
	2.94	4.09
	0.00	0.00
	2.32	3.13
	4.28	5.22
	6.05	7.00
	0.19	0.49
	2.37	2.68
	1.75	2.31
	3.17	1.22
	0.75	0.00
	3.98	4.94
	2.30	1.67
	2.36	2.26
	2.03	3.86
	1.71	0.00
	2.11	0.00
	2.39	0.00

3.13	3.12
1.64	1.65
1.05	1.32
0.11	0.11
4.09	5.08
2.16	2.47
0.00	0.01
1.52	1.88
3.84	4.59
1.41	1.79
2.93	3.78
3.52	4.37
2.88	3.77
4.24	5.01
3.01	3.78
3.09	3.89
2.78	3.46
1.35	1.75
0.67	0.87
1.43	1.64
0.55	0.54
0.56	0.55
0.01	0.01
0.50	0.49
5.36	5.32
1.19	1.17
1.47	1.44
1.72	1.68
1.23	1.19
0.54	0.53
3.35	3.33
1.52	1.50
3.49	3.45
4.23	4.19
3.06	3.03

depth_overdesignevent_nooption_mean	depth_overdesignevent_option_mean
3.44	3.56
4.74	4.95
3.57	3.76
4.83	5.07
1.36	1.45
5.28	5.59
3.78	4.17
6.22	6.57
6.61	7.00
3.85	4.22
0.00	0.03
0.23	0.35
7.02	7.38
6.29	6.66
5.46	5.86
6.43	6.84
6.82	7.22
5.98	6.36
3.48	3.50
2.42	2.44
5.04	5.05
6.18	6.22
5.89	5.95
6.55	6.62
6.11	6.18
6.30	6.37
6.56	6.64
0.63	0.64
0.20	0.22
0.36	0.37
4.41	4.48
6.19	6.28
4.87	4.95
6.33	6.43
6.40	6.50
4.18	4.25
0.59	0.61
0.76	0.77
0.88	0.90
0.01	0.01
0.00	0.02
3.05	3.17
2.03	2.10
3.22	3.43
3.30	3.55
3.63	3.89
3.68	3.96

	3.40	3.72
	3.72	4.03
	0.22	0.40
	2.07	2.44
	3.60	3.96
	1.26	1.26
	2.33	2.34
	0.05	0.05
	4.50	4.54
	6.86	6.87
	6.60	6.71
	0.99	1.08
	3.25	3.31
	0.06	0.07
	6.32	6.64
	0.58	0.65
	0.39	0.45
	3.00	3.05
	1.09	1.21
	5.00	4.99
	2.29	2.29
	6.34	6.39
	3.09	3.27
	6.15	6.57
	6.38	6.82
	7.09	7.56
	7.62	8.12
	5.95	6.34
	1.55	1.57
	0.53	0.54
	4.19	4.16
	5.85	5.87
	0.81	0.82
	4.41	4.64
	0.40	0.45
	6.84	6.84
	6.95	6.96
	7.02	7.02
	6.73	6.73
	6.84	6.85
	6.64	6.64
	6.39	6.39
	6.08	6.09
	5.96	5.97
	6.31	6.30
	6.07	6.07
	6.13	6.13
	5.88	5.88

	5.98	5.98
	5.83	5.84
	5.89	5.90
	5.85	5.86
	5.61	5.62
	5.74	5.75
	5.39	5.40
	3.24	3.25
	5.27	5.28
	4.73	4.74
	0.02	0.02
	6.42	6.44
	6.13	6.14
	5.02	5.04
	5.86	5.88
	5.38	5.40
	6.62	6.64
	5.52	5.54
	1.46	1.46
	5.27	5.28
	8.60	8.62
	5.79	5.80
	5.51	5.52
	6.72	6.73
	5.81	5.83
	6.71	6.72
	4.21	4.22
	5.70	5.71
	5.17	5.17
	3.36	3.36
	6.42	6.42
	7.77	7.78
	8.31	8.32
	3.54	3.55
	3.97	3.98
	0.03	0.03
	4.55	4.55
	5.54	5.53
	4.40	4.40
	5.97	5.97
	7.52	7.51
	1.60	1.59
	5.51	5.48
	5.64	5.60
	7.83	7.82
	5.82	5.80
	5.87	5.85
	5.63	5.59

	6.02	5.98
	7.04	7.23
	5.54	5.33
	6.19	6.03
	5.83	5.66
	6.01	5.78
	4.72	4.83
	6.27	6.39
	6.13	6.15
	6.27	6.39
	5.32	4.96
	5.72	5.52
	5.88	5.57
	5.85	5.31
	7.61	7.71
	7.56	7.59
	6.80	6.89
	7.98	8.00
	7.31	7.32
	6.48	6.45
	5.24	4.96
	5.15	4.81
	5.57	5.26
	5.56	5.19
	5.76	6.17
	1.59	1.69
	1.59	1.69
	6.56	6.81
	6.66	6.91
	6.28	6.94
	6.50	8.11
	6.71	6.96
	1.74	1.87
	5.77	6.05
	8.06	8.30
	9.81	10.06
	3.20	3.34
	6.24	6.27
	5.66	5.79
	7.32	7.23
	4.20	4.30
	7.29	7.78
	5.66	5.27
	5.47	5.17
	4.95	6.39
	5.82	5.66
	6.37	6.34
	6.64	6.61

	5.79	5.81
	3.55	3.58
	2.54	2.66
	0.50	0.54
	7.69	7.98
	4.37	4.74
	0.05	0.07
	2.83	3.19
	6.39	6.99
	3.20	3.76
	5.66	6.28
	6.26	6.94
	5.64	6.41
	6.91	7.72
	5.67	6.47
	5.79	6.55
	5.54	6.19
	3.10	3.24
	3.66	3.76
	4.04	4.10
	1.47	1.48
	1.70	1.71
	0.56	0.57
	2.65	2.66
	8.58	8.59
	2.71	2.72
	3.81	3.82
	5.02	5.03
	4.53	4.55
	1.37	1.37
	5.38	5.38
	3.14	3.15
	6.01	6.01
	6.45	6.43
	5.18	5.17

depth_calibration_run_nooption_mean	water_level_gabrielle_nooption_mean
1.26	47.44
1.60	46.65
0.97	46.17
1.83	46.06
0.31	46.12
2.42	45.65
0.14	45.44
2.77	45.60
3.12	45.43
1.10	45.59
0.00	
0.00	45.64
3.71	45.62
2.79	45.49
2.17	45.41
2.89	45.37
3.34	45.37
2.35	45.48
1.45	51.12
0.93	49.02
3.34	50.12
2.69	49.66
2.48	48.91
2.89	48.57
2.41	48.54
2.85	48.56
3.01	48.42
0.25	48.55
0.00	
0.00	47.77
1.94	47.37
2.42	47.89
1.96	47.57
2.51	47.57
2.62	47.64
1.93	47.37
0.22	47.35
0.35	47.28
0.40	47.22
0.00	
0.00	
1.16	46.88
0.79	47.07
1.15	46.76
1.05	46.69
1.18	46.51
1.20	46.39

	0.94	46.21
	1.18	46.30
	0.00	
	0.00	
	0.65	45.84
	0.44	53.12
	0.99	51.23
	0.00	50.04
	1.85	48.97
	2.88	52.62
	2.82	47.31
	0.21	45.87
	1.20	47.36
	0.00	
	2.88	45.93
	0.02	46.08
	0.03	45.92
	1.12	47.80
	0.35	45.06
	0.45	28.07
	0.50	36.58
	2.10	26.26
	1.43	45.84
	2.42	45.23
	2.94	45.08
	3.57	45.04
	4.22	44.92
	2.47	45.43
	0.09	39.25
	0.03	42.70
	0.24	39.15
	1.20	38.80
	0.01	39.47
	0.08	40.17
	0.00	
	1.78	38.70
	1.79	38.56
	1.84	38.43
	1.66	38.43
	1.75	38.31
	1.55	38.16
	1.44	38.01
	1.34	37.83
	1.18	38.58
	1.35	38.50
	1.10	38.37
	1.29	38.31
	0.99	38.29

	1.17	38.13
	1.15	37.99
	1.12	37.88
	1.15	37.77
	0.89	37.74
	1.17	37.58
	0.90	37.52
	0.46	37.00
	0.67	37.57
	1.41	36.66
	0.00	
	1.80	36.66
	1.49	36.66
	0.87	36.66
	1.24	36.67
	0.73	36.69
	1.99	36.66
	0.92	36.71
	0.08	36.37
	0.82	36.85
	4.72	36.99
	1.62	36.99
	0.90	36.71
	2.32	36.22
	1.31	36.59
	2.59	34.33
	0.70	34.94
	1.79	33.70
	1.25	32.80
	0.71	33.25
	2.62	32.34
	3.54	36.10
	4.12	36.11
	0.42	36.15
	1.24	36.42
	0.00	
	0.92	31.57
	1.32	31.39
	0.42	31.90
	1.86	31.50
	3.62	31.27
	0.36	31.46
	0.73	28.12
	0.35	30.65
	3.71	30.44
	0.76	28.42
	0.15	
	0.47	27.02

	0.02	
	3.37	43.03
	0.39	41.58
	0.92	41.44
	0.56	41.41
	0.78	41.42
	0.31	40.46
	1.00	40.43
	0.81	41.17
	1.09	41.45
	1.00	43.14
	1.69	43.01
	1.71	42.91
	1.23	42.40
	2.00	40.34
	2.10	40.27
	1.18	40.41
	2.74	40.11
	2.03	39.16
	0.65	40.60
	0.36	41.79
	0.44	41.94
	0.48	41.79
	0.29	41.98
	1.03	41.51
	0.02	41.43
	0.02	41.43
	1.41	41.45
	1.45	41.47
	1.16	41.51
	1.94	41.76
	1.49	41.46
	0.00	
	1.56	41.55
	3.51	41.52
	4.83	41.54
	0.03	40.99
	1.39	40.59
	0.72	40.85
	1.72	40.41
	0.20	40.41
	3.29	42.53
	1.83	43.06
	1.68	43.34
	1.31	43.59
	0.48	41.13
	0.69	40.51
	0.91	40.52

2.30	36.36
1.23	39.18
0.84	42.88
0.05	47.14
3.14	42.00
1.71	45.07
0.00	
1.34	43.55
3.41	43.51
1.06	44.26
2.43	43.53
3.05	43.67
2.35	43.77
3.31	44.23
2.11	44.15
2.27	44.03
2.20	44.25
1.03	42.32
0.20	40.46
0.57	40.22
0.56	35.54
0.38	34.91
0.00	35.25
0.64	35.81
3.40	34.50
0.84	36.70
0.80	35.76
0.51	35.31
0.25	35.87
0.36	34.50
2.32	31.53
0.89	32.90
2.02	31.23
2.23	30.56
1.37	30.81

water_level_gabrielle_option_mean	water_level_designevent_nooption_mean
47.44	47.93
46.64	47.23
46.16	46.85
46.05	46.73
46.11	46.81
45.64	46.30
45.45	46.08
45.60	46.25
45.43	46.06
45.58	46.21
45.63	46.29
45.62	46.27
45.49	46.14
45.42	46.04
45.38	45.99
45.38	46.00
45.48	46.11
51.12	51.79
49.02	49.60
50.12	50.78
49.66	50.29
48.91	49.50
48.57	49.16
48.54	49.12
48.56	49.15
48.42	48.99
48.55	49.14
47.70	48.66
47.37	48.07
47.89	48.52
47.57	48.24
47.57	48.23
47.63	48.30
47.36	48.07
47.35	48.06
47.28	48.01
47.22	47.94
46.87	47.56
47.07	47.78
46.76	47.43
46.69	47.35
46.51	47.16
46.39	47.03

	46.20	46.83
	46.30	46.93
	45.84	46.34
	53.12	53.98
	51.23	51.80
	50.04	50.71
	48.97	49.54
	52.62	53.42
	47.31	48.01
	45.87	46.49
	47.36	48.05
	45.93	46.55
	46.08	46.75
	45.92	46.56
	47.80	48.43
	45.08	45.68
	26.18	25.88
	36.55	37.54
	26.27	27.03
	45.85	46.46
	45.24	45.85
	45.10	45.70
	45.06	45.66
	44.94	45.51
	45.43	46.05
	37.72	40.34
	44.66	42.88
	38.54	40.20
	38.52	39.87
	38.45	40.19
		41.13
		41.15
	38.61	39.85
	38.48	39.72
	38.37	39.61
	38.36	39.58
	38.25	39.47
	38.11	39.31
	37.97	39.11
	37.79	38.84
	38.35	39.64
	38.27	39.60
	38.18	39.48
	38.11	39.37
	38.12	39.37

37.97	39.20
37.83	39.06
37.72	38.95
37.61	38.82
37.59	38.78
37.44	38.58
37.42	38.47
36.93	37.98
37.40	38.59
36.63	37.62
36.63	37.63
36.63	37.64
36.63	37.61
36.63	37.64
36.66	37.71
36.63	37.61
36.68	37.74
36.37	37.37
36.80	37.86
36.99	37.85
37.00	37.86
36.67	37.72
36.24	37.23
36.56	37.51
34.34	35.27
34.96	35.89
33.71	34.58
32.81	33.66
33.27	34.24
32.36	33.24
36.12	37.10
36.14	37.11
36.17	37.16
36.41	37.38
31.60	32.81
31.41	32.56
31.92	32.88
31.52	32.64
31.30	32.44
31.49	32.69
28.12	28.46
30.68	28.00
30.46	31.39
28.42	28.39
25.33	26.11
27.02	27.63

	27.59
43.56	43.54
43.37	42.52
42.46	42.37
42.57	42.37
42.51	42.37
	41.62
	41.59
42.35	42.18
42.40	42.37
44.46	44.02
44.35	43.73
44.35	43.62
44.12	43.16
40.51	41.46
40.37	41.34
	41.61
39.84	41.12
39.03	40.33
	41.86
	42.66
	42.76
	42.91
	43.22
42.36	42.36
42.30	42.35
42.30	42.35
42.28	42.36
42.29	42.37
42.30	42.38
42.33	42.43
42.29	42.37
42.18	42.33
41.98	42.24
42.00	42.28
41.33	41.86
40.81	41.59
41.14	41.76
40.64	41.53
	41.57
42.99	43.10
44.39	43.72
44.28	43.99
44.25	44.23
	42.20
	41.78
	41.78

	36.38	37.46
	39.19	40.35
	43.02	43.41
	47.13	47.83
	42.45	42.68
	45.09	45.69
		43.85
	43.57	43.96
	43.53	43.90
	44.31	44.81
	43.55	43.91
	43.70	44.08
	43.82	44.20
	44.30	44.70
	44.21	44.61
	44.08	44.48
	44.29	44.78
	42.63	42.87
	40.61	41.44
	40.41	41.40
	35.55	35.39
	34.93	35.40
	35.25	35.39
	35.81	35.39
	34.52	35.39
	36.70	37.52
	35.77	36.58
	35.33	36.36
	35.89	36.70
	34.52	35.39
	31.55	32.64
	32.92	33.88
	31.26	32.37
	30.59	31.90
	30.84	32.10

water_level_designevent_option_mean	water_level_overdesignevent_nooption_mean
47.95	50.43
47.31	50.02
46.98	49.80
46.88	49.64
46.95	49.80
46.54	49.17
46.38	49.02
46.50	49.13
46.36	48.97
46.46	49.10
	49.12
46.53	49.14
46.51	49.14
46.41	49.02
46.34	48.99
46.30	48.89
46.31	48.94
46.40	49.05
51.79	54.92
49.61	52.52
50.78	53.87
50.29	53.25
49.51	52.34
49.18	52.06
49.14	52.02
49.17	52.05
49.01	51.89
49.15	52.02
	51.67
48.69	51.68
48.13	51.26
48.55	51.58
48.29	51.36
48.28	51.35
48.34	51.40
48.13	51.26
48.12	51.26
48.06	51.22
48.00	51.14
	51.09
	50.10
47.64	50.37
47.85	50.70
47.52	49.84
47.45	49.68
47.27	49.59
47.16	49.48

	46.97	49.29
	47.06	49.38
		49.47
		49.09
	46.56	49.13
	53.98	57.98
	51.81	54.85
	50.71	53.84
	49.56	52.62
	53.42	56.76
	48.07	51.14
	46.70	49.36
	48.11	51.16
		50.27
	46.75	49.36
	46.92	49.71
	46.76	49.42
	48.47	51.52
	46.09	48.66
	25.69	32.10
	37.52	39.54
	27.00	30.11
	46.68	49.33
	46.20	48.80
	46.10	48.70
	46.07	48.62
	45.97	48.42
	46.35	48.99
	38.94	44.03
	45.75	46.58
	39.63	43.56
	39.59	43.23
	39.50	43.29
		45.00
		44.90
	39.66	43.76
	39.54	43.63
	39.45	43.53
	39.40	43.40
	39.31	43.33
	39.15	43.10
	38.97	42.81
	38.71	42.38
	39.39	43.12
	39.35	43.23
	39.27	43.17
	39.16	42.93
	39.18	43.01

	39.01	42.75
	38.89	42.60
	38.78	42.47
	38.66	42.30
	38.63	42.28
	38.45	42.00
	38.36	41.88
	37.90	41.27
	38.45	41.95
	37.57	40.93
		40.93
	37.58	40.93
	37.59	40.93
	37.56	40.83
	37.59	40.92
	37.66	41.00
	37.56	40.90
	37.68	41.03
	37.33	40.64
	37.80	41.12
	37.83	40.98
	37.83	41.05
	37.67	41.01
	37.19	40.54
	37.46	40.76
	35.24	38.39
	35.85	38.57
	34.55	37.59
	33.63	36.67
	34.20	37.23
	33.20	36.10
	37.06	40.38
	37.08	40.38
	37.12	40.40
	37.34	40.63
		38.50
	32.77	35.71
	32.53	35.24
	32.85	35.67
	32.61	35.38
	32.41	35.03
	32.65	35.30
	28.38	32.99
	27.95	32.86
	31.38	34.30
	28.25	34.51
	25.93	31.83
	27.56	32.57

27.49	32.86
44.81	46.61
44.61	46.38
43.68	46.19
43.77	46.21
43.72	46.20
	45.80
	45.77
43.59	46.10
43.63	46.18
45.60	47.31
45.52	47.08
45.52	47.01
45.35	46.87
41.76	45.59
41.61	45.44
	45.79
41.01	45.14
40.09	44.28
	46.08
	46.58
	46.64
	46.76
	47.07
43.60	46.13
43.53	45.93
43.53	45.93
43.51	46.13
43.52	46.15
43.54	46.16
43.56	46.17
43.51	46.14
	45.86
43.25	46.02
43.16	46.01
43.22	46.04
42.58	45.80
42.11	45.75
42.38	45.79
41.89	45.68
	45.77
44.19	46.41
45.54	47.07
45.42	47.09
45.38	47.15
	46.31
	46.05
	46.03

37.46	40.95
40.37	44.39
44.03	46.66
47.87	50.63
43.68	46.28
46.10	48.56
44.70	47.09
44.79	46.80
44.75	46.67
45.49	47.71
44.76	46.64
44.93	46.82
45.09	46.97
45.47	47.37
45.38	47.27
45.28	47.17
45.46	47.55
43.71	46.35
41.84	45.66
41.77	45.55
35.36	38.61
35.36	38.61
35.36	38.61
35.36	38.61
35.35	38.61
37.47	40.41
36.54	39.58
36.32	39.66
36.66	40.01
35.35	38.61
32.61	35.38
33.85	36.93
32.34	34.90
31.86	34.34
32.07	34.56

water_level_overdesignevent_option_mean	water_level_calibration_run_nooption_mean
50.61	47.31
50.25	46.49
50.07	45.99
49.93	45.89
50.07	45.94
49.52	45.51
49.41	45.33
49.49	45.47
49.36	45.32
49.47	45.46
49.49	
49.50	45.50
49.50	45.49
49.40	45.38
49.38	45.31
49.29	45.26
49.34	45.27
49.43	45.38
54.94	51.02
52.58	48.94
53.90	50.03
53.29	49.58
52.40	48.83
52.13	48.49
52.09	48.46
52.12	48.48
51.97	48.34
52.10	48.46
51.76	
51.77	
51.37	47.26
51.67	47.77
51.47	47.46
51.46	47.46
51.50	47.53
51.37	47.26
51.37	47.24
51.33	47.17
51.26	47.11
51.17	
50.06	
50.48	46.77
50.77	46.95
50.05	46.65
49.93	46.57
49.85	46.39
49.76	46.28

49.62	46.09
49.69	46.19
49.65	
49.46	
49.49	45.77
57.99	53.00
54.87	51.14
53.87	49.95
52.68	48.87
56.77	52.52
51.26	47.19
49.69	45.76
51.28	47.24
50.45	
49.69	45.83
49.97	45.97
49.74	45.81
51.62	47.69
49.12	44.97
32.09	26.26
39.55	35.90
30.16	25.18
49.66	45.74
49.23	45.13
49.15	44.98
49.08	44.95
48.93	44.83
49.38	45.34
44.08	38.87
46.69	43.78
43.62	38.85
43.24	38.53
43.41	39.07
45.23	39.84
45.16	
43.76	38.53
43.63	38.39
43.53	38.27
43.40	38.29
43.33	38.17
43.10	38.04
42.81	37.89
42.39	37.68
43.12	38.34
43.23	38.26
43.17	38.15
42.94	38.08
43.01	38.09

42.76	37.91
42.61	37.79
42.48	37.68
42.31	37.57
42.29	37.55
42.01	37.40
41.89	37.35
41.29	36.88
41.96	37.36
40.95	36.28
40.95	
40.94	36.27
40.95	36.27
40.85	36.27
40.94	36.27
41.01	36.31
40.92	36.26
41.04	36.35
40.66	35.87
41.13	36.68
40.99	36.84
41.06	36.84
41.03	36.37
40.55	36.00
40.78	36.22
38.40	34.13
38.58	34.83
37.60	33.53
36.68	32.56
37.24	33.00
36.10	32.06
40.39	35.92
40.40	35.94
40.41	35.97
40.65	36.10
38.51	
35.71	31.03
35.23	30.85
35.67	31.62
35.38	31.06
35.03	30.77
35.29	30.93
32.96	28.21
32.82	27.62
34.29	29.84
34.50	28.94
31.81	26.10
32.53	27.42

	32.82	26.75
	47.08	42.91
	46.34	41.19
	46.36	40.88
	46.28	40.90
	46.32	40.89
	45.92	39.96
	45.89	39.94
	46.15	40.61
	46.40	40.89
	47.25	42.96
	47.19	42.86
	47.14	42.77
	46.83	42.25
	45.72	39.91
	45.58	39.89
	45.87	39.93
	45.29	39.78
	44.28	38.90
	46.04	40.20
	46.30	41.68
	46.30	41.81
	46.45	41.54
	46.70	41.70
	46.33	41.02
	46.08	40.86
	46.08	40.86
	46.38	40.88
	46.40	40.89
	46.41	41.00
	46.43	41.53
	46.38	40.89
	45.99	
	46.23	41.08
	46.24	41.24
	46.28	41.25
	45.93	40.65
	45.87	40.25
	45.92	40.51
	45.80	39.96
	45.88	39.93
	46.75	42.29
	47.18	42.94
	47.41	43.19
	47.91	43.44
	46.15	40.91
	46.01	40.11
	46.01	40.09

40.97	36.14
44.43	38.89
46.91	42.66
50.80	46.91
46.57	41.79
49.03	44.97
47.86	
47.42	43.43
47.28	43.38
48.33	44.17
47.26	43.39
47.50	43.54
47.74	43.63
48.18	44.14
48.07	44.04
47.94	43.91
48.19	44.15
46.62	42.14
45.77	40.22
45.64	39.69
38.62	35.39
38.62	34.74
38.62	34.99
38.62	35.65
38.62	34.32
40.42	36.57
39.59	35.56
39.67	35.15
40.02	35.71
38.62	34.32
35.38	31.11
36.93	32.65
34.89	30.82
34.32	29.60
34.55	30.05