

Groundwater Monitoring Network Review Recommendations*

February 2022

*Note – Addendum includes recommendation for the Northern Region



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Table of Contents

1.0	Executive Summary.....	2
2.0	Recommendations for the Future Statewide Ambient Groundwater Monitoring Network.....	4
3.0	Appendices.....	19
Appendix 1:	Recommended Ambient Groundwater Monitoring Network Bore List - Southern Region	19

Tables

Table 1 - Summary of Recommended Proposed Groundwater Monitoring Sites in Comparison to the Current Ambient Network.....	2
Table 2 – Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network by Region/Subregion and Non-GAB/GAB Groundwater Units	5

Executive Summary

The 'Groundwater Monitoring Network Review Recommendations' ('the Recommendations') contained in this report, outline the future recommended 'Statewide* Ambient Groundwater Monitoring Network' as determined using the 'Groundwater Monitoring Network Review Methodology Guideline' (the Guideline) as of January 2022. Any amendments to the network made post January 2022 can be found in the 'Groundwater Network' document located on Water Monitoring Information Portal website.

The Guideline outlines the methodology for the review of the current departmental groundwater monitoring bore network across the State. The Guideline has been applied to 190* individual groundwater units across the State and recommendations made for each unit. Where relevant groundwater units have similar groundwater unit priority categories, then recommendations have been combined.

Following completion of the three parts of the Guideline, the recommendations for each groundwater unit are outlined in the 'Recommended Statewide Groundwater Ambient Monitoring Bore List' (Attachment 1). The recommendations are summarised by Groundwater Unit, Region and Sub Region in Table 2 and ranked in order of their risk identified in Part A of the Guideline.

Table 1 below is a high-level summary outlining the recommended changes to the existing network in terms of monitoring site numbers, numbers of manual readings/measurements per annum, number of monitoring sites for manual readings and loggers/telemetry sites, by Region and Sub-region.

Table 1 - Summary of Recommended Proposed Groundwater Monitoring Sites in Comparison to the Current Ambient Network

Sub Region	Current Monitoring Network				Recommended (Proposed) Network			
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)
SOUTHERN REGION								
Southern (Southwest)	615	2036	535	80	571	1796.3	443	128
Southern (East)	834	3650	806	28	653	2228	612	41
Southern (Bundaberg)	868	3715	804	64	774	3219	693	81
Total	2317	9401	2145	172	1998	7243.3	1748	250
Change (Total) +/-					-319	-2158	-397	+78
NORTHERN REGION								
North	1022	4073	937	85	923	3609	800	123
South*								
Total*	1022	4073	937	85	923	3609	800	123
Change (Total) +/-					-99	-464	-137	+38

*Note – The Northern Region recommendations are incomplete. Final Northern Region recommendations are provided in the addendum below.

For Southern region, application of the Guideline has resulted in a 14% reduction in total sites with a 23% reduction in total frequency of measurement from the current network. The recommendation does include an increase in logger sites by 78 across the region.

For Northern region*, application of the Guideline has resulted in a 10% reduction in total sites with an 11 % reduction in total frequency of measurement from the current network. The recommendation does include an increase in logger sites by 38 across the region*

It is noted that while there are reductions in sites and frequency as a general rule from the current network, application of the Guideline identifies that there are significant gaps in the Statewide Ambient Groundwater Monitoring network and a separate 'Statewide Gap Analysis' has been recommended in the Guideline.

Recommendations for the Future Statewide Ambient Groundwater Monitoring Network

Following completion of the three parts of the Guideline, the individual monitoring bore recommendations for each groundwater unit are detailed in the 'Recommended Ambient Groundwater Monitoring Network Bore List - Southern Region' spreadsheet (Attachment 1), noting that Northern Region recommended bores are not finalised. The recommendations are summarised in Table 2. The results in this table have been presented by Regions and Sub- region for Non-GAB and GAB Groundwater Units and are ranked according to the Part A Risk Assessment criteria outlined in the Guideline and reproduced below.

Low
Medium
High
Very High

The Sub-regions Table 2 refers to are relative to each region. They are:

Southern Region

- Southern (South West) – Murray Darling and GAB Groundwater Units
- Southern (East) – Non GAB and GAB Groundwater Units
- Southern (Bundaberg) – Non GAB and GAB Groundwater Units

Northern Region

- Northern (North) - Non GAB and GAB Groundwater Units
- Northern (South) - Non GAB and GAB Groundwater Units*

*Note: The Northern Region recommendations are incomplete. Final Northern Region recommendations are provided in the addendum below.

Table 2 – Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network by Region/Subregion and Non-GAB/GAB Groundwater Units

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region – South West – Non GAB										
Border Rivers Alluvium	14	44	8	6	13	42	8	5	Reduce	Reduce
Myall Creek Alluvium	4	16	4	0	4	16	4	0	Maintain	Maintain
Toowoomba North Basalts	21	80	19	2	18	66	15	3	Reduce	Reduce
Toowoomba South Basalts - Zone 1 and 2	42	168	42	0	37	148	33	4	Reduce	Reduce
Cunningham Alluvium – Warwick to Pratten	9	34	8	1	15	58	12	3	Increase	Increase
Dalrymple Creek Alluvium	10	40	10	0	11	44	8	3	Increase	Increase
Glengallan Creek Alluvium	13	52	13	0	13	52	10	3	Maintain	Maintain
Macintyre River Alluvium	13	48	11	2	13	48	11	2	Maintain	Maintain
Moola Ck & North Myall Creek Alluvium	11	44	11	0	11	44	11	0	Maintain	Maintain
Nobby Basalts - Deep	3	12	3	0	3	12	3	0	Maintain	Maintain
Oakey Creek Alluvium	23	88	21	2	20	76	16	4	Reduce	Reduce

Swan Creek Alluvium	3	12	3	0	3	12	3	0	Maintain	Maintain
Toowoomba City Basalts	15	60	15	0	15	52	11	4	Maintain	Reduce
Upper Hodgson Creek Basalts - Zone 1 and 2	16	60	14	2	15	56	9	6	Reduce	Reduce
Canal Creek Alluvium	2	8	2	0	2	8	2	0	Maintain	Maintain
Central Condamine Alluvium	173	644	149	24	147	546	123	24	Reduce	Reduce
Condamine River Alluvium - Killarney to Warwick	9	34	8	1	9	34	7	2	Maintain	Maintain
Emu Creek and Farm Creek Alluvium	3	12	3	0	3	12	3	0	Maintain	Maintain
Jimbour Creek Alluvium	0	0	0	0	0	0	0	0	Maintain	Maintain
Kings and Spring Creek Alluvium	7	28	7	0	5	20	5	0	Reduce	Reduce
Linthorpe Creek Alluvium	1	4	1	0	1	4	1	0	Maintain	Maintain
Nobby Basalts - Shallow	7	28	7	0	7	26	6	1	Maintain	Maintain
Rosenthal Creek Alluvium	1	4	1	0	1	4	1	0	Maintain	Maintain
Thanes Creek Alluvium	0	0	0	0	0	0	0	0	Maintain	Maintain
Warwick Basalts	14	56	14	0	9	34	8	1	Reduce	Reduce
Cattle Creek Alluvium	2	8	2	0	2	8	2	0	Maintain	Maintain
Freestone Creek & Campbells Gully Alluvium	4	16	4	0	4	16	4	0	Maintain	Maintain
Hodgson and Spring Creek Alluvium	1	4	1	0	0	0	0	0	Reduce	Reduce

Lower Condamine River and Tributary Alluvium	4	16	4	0	3	12	3	0	Reduce	Reduce
Rodgers and Greymare Creek Alluvium	1	4	1	0	1	4	1	0	Maintain	Maintain
St George Alluvium – Condamine Balonne - Deep	20	56	12	8	12	24	8	4	Reduce	Reduce
Dumaresq River Alluvium	8	26	4	4	6	20	4	2	Reduce	Reduce
Macintyre Brook Alluvium	5	20	5	0	4	16	4	0	Reduce	Reduce
St George Alluvium – Condamine Balonne - Shallow	19	57	19	0	10	20	10	0	Reduce	Reduce
St George Alluvium – Warrego, Paroo and Nebine	5	15	5	0	2	0.6	2	0	Reduce	Reduce
Warrego River Alluvium	5	20	5	0	4	16	4	0	Reduce	Reduce
Total	488	1818	436	52	423	1550.6	352	71		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region - South West – GAB										
Hooray Gubberamunda	24	35.9	18	6	25	35.6	15	10	Increase	Reduce
Hutton Surat and Marburg Eastern Downs	24	63.8	17	7	31	72.6	13	18	Increase	Increase
Mooga – (Surat Basin Only)	14	9.3	7	7	14	16.1	7	7	Maintain	Increase
Precipice Surat and Eastern Downs	2	2.3	1	1	10	20.3	2	8	Increase	Increase
Springbok Walloon Surat and Eastern Downs	22	72.3	17	5	26	74.3	14	12	Increase	Increase
Cadna-owie Bungil	5	5.2	5	0	6	3.5	6	0	Increase	Reduce
Bowen Clematis	0	0	0	0	0	0	0	0	Maintain	Maintain
Hooray Eromanga	16	4.8	16	0	17	5.1	17	0	Increase	Increase
Hutton Eromanga	5	12.3	3	2	5	12.3	3	2	Maintain	Maintain
Springbok Walloon Adori Injune Ck	3	8.3	3	0	2	2.3	2	0	Reduce	Reduce
Cadna-owie Eromanga	11	3.3	11	0	11	3.3	11	0	Maintain	Maintain
Rolling Downs Eromanga Wallumbilla	1	0.3	1	0	1	0.3	1	0	Maintain	Maintain
Total	127	217.8	99	28	148	245.7	91	57		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region - South East - Non GAB										
Central Lockyer Alluvium - Benefitted Area	98	460	98	0	65	260	65	0	Reduce	Reduce
North Stradbroke Island	46	182	39	7	48	186	41	7	Increase	Increase
Warrill Creek Alluvium	37	252	36	1	37	148	34	3	Maintain	Reduce
Central Lockyer Alluvium – Non-Benefitted Area	69	312	69	0	61	244	57	4	Reduce	Reduce
Lower Lockyer Alluvium	65	300	64	1	58	232	55	3	Reduce	Reduce
Upper Lockyer Alluvium	177	860	173	4	156	624	147	9	Reduce	Reduce
Bremer River Alluvium (not tributaries)	21	84	21	0	16	64	16	0	Reduce	Reduce
Cressbrook Creek Alluvium	37	236	37	0	36	142	36	0	Reduce	Reduce
Bremer Tributary Alluvium	18	72	18	0	11	22	11	0	Reduce	Reduce
Purga Creek Alluvium	5	16	5	0	5	10	5	0	Maintain	Reduce
Stanley River and Tributaries Alluvium	7	28	7	0	7	14	7	0	Maintain	Reduce
Teviot Brook Alluvium	25	75	24	1	10	20	9	1	Reduce	Reduce

Bribie Island	41	150	35	6	19	38	16	3	Reduce	Reduce
Brisbane Aquifer - Sunnybank to Runcorn (Oxley Group Aquifers (Sunnybank, Corinda and Darra Formations))	12	36	12	0	12	12	12	0	Maintain	Reduce
Logan River Alluvium	26	78	22	4	13	26	12	1	Reduce	Reduce
Moreton Island	9	27	7	2	9	18	7	2	Maintain	Reduce
South Stradbroke Island	3	10	2	1	3	6	2	1	Maintain	Reduce
Albert River Alluvium	13	39	12	1	7	14	6	1	Reduce	Reduce
Brisbane Valley Hard Rock - Non GAB includes Blackbutt	7	16	7	0	0	0	0	0	Reduce	Reduce
Cooyar Creek Alluvium	5	20	5	0	0	0	0	0	Reduce	Reduce
Total	721	3253	693	28	573	2080	538	35		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region - South East - GAB										
Lockyer - Gatton Esk Road - Woogaroo	13	140	13	0	11	44	6	5	Reduce	Reduce
Lockyer - Murphys Ck - Woogaroo	6	48	6	0	5	28	4	1	Reduce	Reduce
Lockyer - Murphys Ck - Marburg (Koukandowie and Gatton Sandstone)	14	31	14	0	11	15	11	0	Reduce	Reduce
Redbank Creek Woogaroo	1	12	1	0	1	4	1	0	Maintain	Reduce
Southern Clarence Moreton Walloon Coal Measures, Marburg and Woogaroo	72	150	72	0	47	47	47	0	Reduce	Reduce
Gatton Esk Road - Marburg	7	16	7	0	5	10	5	0	Reduce	Reduce
Crows Nest - Woogaroo and Marburg	0	0	0	0	0	0	0	0	Maintain	Maintain
Total	113	397	113	0	80	148	74	6		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region - Bundaberg - Non GAB										
Coastal Burnett – Unit 1	461	2084	425	36	415	1900	379	36	Reduce	Reduce
Coastal Burnett – Unit 2	121	534	109	12	114	506	102	12	Reduce	Reduce
Three Moon Creek Alluvium	28	110	27	1	27	106	26	1	Reduce	Reduce
Barambah Creek GMA	18	68	16	2	18	68	6	12	Maintain	Maintain
Ban Ban Springs GMA and Coalstoun Lakes	9	36	9	0	9	36	8	1	Maintain	Maintain
Central Burnett River GMA	11	42	10	1	10	380	7	3	Reduce	Reduce
Cooloola Sandmass Subartesian Area	10	40	10	0	10	40	10	0	Maintain	Maintain
Barker Creek GMA	23	90	22	1	19	74	17	2	Reduce	Reduce
Degilbo Creek Alluvium	11	44	11	0	8	32	7	1	Reduce	Reduce
Burnett River Alluvium - Non GMA	6	24	6	0	6	24	6	0	Maintain	Maintain

K'gari - Fraser Island	12	48	12	0	12	24	12	0	Maintain	Reduce
Nangur Boonara Creeks Alluvium	17	66	16	1	15	58	14	1	Reduce	Reduce
Splinter Creek Alluvium	26	104	26	0	24	96	24	0	Reduce	Reduce
Monal Creek Alluvium	11	42	10	1	11	42	10	1	Maintain	Maintain
Mary River Alluvium	7	28	7	0	7	14	7	0	Maintain	Reduce
Wide Bay Creek Alluvium	8	32	8	0	8	16	8	0	Maintain	Reduce
Baffle Creek Water Plan	5	20	5	0	5	20	3	2	Maintain	Reduce
Barambah Creek Alluvium - Redgate	7	28	7	0	7	14	7	0	Maintain	Reduce
Cattle Creek Subarea	4	16	4	0	4	8	4	0	Maintain	Reduce
NAP	41	162	41	0	16	32	16	0	Reduce	Reduce
Other	18	63	18	0	15	37	10	0	Reduce	Reduce
Total	854	3681	799	55	760	3185	688	72		

*Note: GWMA – Groundwater Management Area

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Southern Region - Bundaberg - GAB										
Mulgildie North	4	10	3	1	4	10	3	1	Maintain	Maintain
Mulgildie South	10	24	2	8	10	24	2	8	Maintain	Maintain
Total	14	34	5	9	14	34	5	9		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Northern Region - North - Non GAB										
Atherton GWMA	50	300	34	16	59	254	34	25	Increase	Reduce
Burdekin Underground Water Area	328	1312	308	20	274	1116	233	41	Reduce	Reduce
Lower Burdekin Water Management Area	248	992	246	2	221	884	219	2	Reduce	Reduce
Lakeland Water Licence Zone	6	12	2	4	9	18	0	9	Increase	Increase
Mulgrave-Russell GMA	58	232	53	5	60	240	55	5	Increase	Increase
Lower Herbert GMA	45	180	42	3	55	220	48	7	Increase	Increase
Cape York UWMA	0	0	0	0	3	6	0	3	Increase	Increase
Mareeba-Dimbulah Water Supply Scheme	3	12	3	0	3	12	3	0	Maintain	Maintain
Black River Underground Water Area	27	108	26	1	21	84	20	1	Reduce	Reduce
Elderslie Water Licence Zone	1	2	1	0	3	6	2	1	Increase	Increase
Carol Crossing Water Licence Zone	1	2	0	1	2	8	1	1	Increase	Increase
Chillagoe GMA	0	0	0	0	0	0	0	0	Maintain	Maintain

McBride Basalt - Burdekin Basin	6	20	4	2	8	32	4	4	Increase	Increase
Mossman GMA	41	164	38	3	41	164	38	3	Maintain	Maintain
Unbelievable Water Licence Zone	4	8	2	2	4	8	2	2	Maintain	Maintain
Nicholson GMA	0	0	0	0	0	0	0	0	Maintain	Maintain
Cairns Northern Beaches GMA	18	78	17	1	14	56	13	1	Reduce	Reduce
Lower Johnstone GMA	5	20	4	1	7	28	6	1	Increase	Increase
South Johnstone GWMA	11	44	6	5	11	44	9	2	Maintain	Maintain
Tully GWMA	9	36	8	1	12	48	11	1	Increase	Increase
Liverpool Creek GMA	12	48	11	1	12	48	11	1	Maintain	Maintain
Nulla Basalt	5	20	4	1	5	20	4	1	Maintain	Maintain
Einasleigh GMA	1	4	1	0	1	2	0	1	Maintain	Reduce
Cook UWMA	0	0	0	0	0	0	0	0	Maintain	Maintain
Helenvale Water Licence Zone	0	0	0	0	0	0	0	0	Maintain	Maintain
Southern Tablelands GMA	23	92	20	3	23	92	20	3	Maintain	Maintain
Wet Tropics - Coastal Alluvial Aquifers - Unmanaged	54	216	49	5	42	168	42	0	Reduce	Reduce
Prescribed Watercourses - Mitchell Water Plan	0	0	0	0	0	0	0	0	Maintain	Maintain

Prescribed Watercourses - Gulf Water Plan	0	0	0	0	0	0	0	0	Maintain	Maintain
Great Artesian Basin GMA - Gulf Water Plan	1	2	1	0	0	0	0	0	Reduce	Reduce
Great Artesian Basin GMA -Mitchell Water Plan	0	0	0	0	0	0	0	0	Maintain	Maintain
Cape Campaspe Alluvium	4	16	3	1	1	4	0	1	Reduce	Reduce
Stone River Alluvium - Wet Tropics	31	124	31	0	5	20	5	0	Reduce	Reduce
Total	992	4044	914	78	896	3582	780	116		

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary – Current to Proposed (No. of Bores)	Comparison Summary – Current to Proposed (No. of Readings)
Northern Region - North GAB										
Hooray - Cape Gilbert River Aquifer	6	11.3	1	5	6	10.3	1	5	Maintain	Reduce
Bulimba Formation	8	9.2	6	2	7	8.9	5	2	Reduce	Reduce
Hooray - Carpentaria South Gilbert River Aquifer	14	4.2	14	0	12	3.6	12	0	Reduce	Reduce
Wyaaba Beds	2	4	2	0	2	4	2	0	Maintain	Maintain
Hooray - Gulf Gilbert River Aquifer	0	0	0	0	0	0	0	0	Maintain	Maintain
Laura Gilbert River equivalent	0	0	0	0	0	0	0	0	Maintain	Maintain
Laura Rolling Downs	0	0	0	0	0	0	0	0	Maintain	Maintain
Rolling Downs - Carpentaria South Wallumbilla	0	0	0	0	0	0	0	0	Maintain	Maintain
Rolling Downs - Gulf Rolling Downs	0	0	0	0	0	0	0	0	Maintain	Maintain
Rolling Downs - Cape Rolling Downs	0	0	0	0	0	0	0	0	Maintain	Maintain
Normanton	0	0	0	0	0	0	0	0	Maintain	Maintain
Total Monitoring	30	28.7	23	7	27	26.8	20	7		

Appendices

Appendix 1: Recommended Ambient Groundwater Monitoring Network Bore List - Southern Region

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
62	A	AC	EX	4222	STG	Hutton Sandstone	Hutton Surat	- 27.1230	148.3314	n	n	1 in 3 years	1 in 3 years
64	A	AC	EX	4222	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.4019	147.9882	n	n	1 in 3 years	1 in 3 years
167	A	AC	EX	4232	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.1666	147.2442	n	n	1 in 3 years	1 in 3 years
358	A	AC	EX	31	CHV	Hooray Sandstone	Hooray Eromanga South	- 26.6694	143.2727	n	n	1 in 3 years	1 in 3 years
1754	A	AC	EX	4232	CHV	Adori Sandstone	Springbok Walloon Adori Injune Creek	- 25.6506	146.8110	n	n	1 in 3 years	1 in 3 years
2080	A	AC	EX	112	CHV	Hooray Sandstone	Hooray Eromanga South	- 26.9224	144.5376	n	n	1 in 3 years	1 in 3 years
2508	A	AC	EX	4225	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.3899	146.6043	n	n	1 in 3 years	1 in 3 years

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
5994	A	AC	EX	4242	CHV	Wyandra Sandstone	Cadna-owie Eromanga	- 28.5412	144.3322	n	n	1 in 3 years	1 in 3 years
6751	A	AC	EX	4242	CHV	Wyandra Sandstone	Cadna-owie Eromanga	- 28.4654	144.7805	n	n	1 in 3 years	1 in 3 years
9434	A	AC	EX	4232	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 28.3954	145.6430	n	n	1 in 3 years	1 in 3 years
9864	A	AC	EX	112	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.8491	144.7619	n	n	1 in 3 years	1 in 3 years
11208	A	Art - ceased to flow	EX	4162	GDI	Springbok Sandstone	Springbok Walloon Surat	- 28.5429	150.6710	n	n	4	4
11315	A	AC	EX	4223	STG	Bungil Formation	Cadna-owie Bungil	- 27.1324	146.9767	n	n	Not on current list	1 in 3 years
11406	A	AC	EX	4225	CHV	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.6677	146.8529	n	n	1 in 3 years	1 in 3 years
11418	A	AC	EX	4225	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.7541	146.6468	n	n	1 in 3 years	1 in 3 years
11795	A	AC	EX	4242	CHV	Wyandra Sandstone	Cadna-owie Eromanga	- 28.3032	145.3880	n	n	1 in 3 years	1 in 3 years
11906	A	AC	EX	4232	CHV	Wallumbilla Formation	Rolling Downs Eromanga Wallumbilla	- 26.1818	145.9754	n	n	1 in 3 years	1 in 3 years
12705	A	AC	EX	4225	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.7429	146.2390	n	n	1 in 3 years	1 in 3 years

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12745	A	AC	EX	4232	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 26.2258	145.9971	n	n	1 in 3 years	1 in 3 years
12786	A	AC	EX	4225	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 27.8585	147.5785	n	n	1 in 3 years	1 in 3 years
12805	A	AC	EX	4225	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.8418	146.3298	n	n	1 in 3 years	1 in 3 years
12900	A	AC	EX	112	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.3068	143.9152	n	n	1 in 3 years	1 in 3 years
13034	A	AC	EX	4225	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.2168	146.5941	n	n	1 in 3 years	1 in 3 years
13175	A	AC	EX	4232	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.8541	145.6723	n	n	1 in 3 years	1 in 3 years
13581	A	AC	EX	4232	CHV	Wyandra Sandstone	Cadna-owie Eromanga	- 28.3138	145.6845	n	n	1 in 3 years	1 in 3 years
13610	A	AC	EX	4242	CHV	Wyandra Sandstone	Cadna-owie Eromanga	- 28.0654	144.9368	n	n	1 in 3 years	1 in 3 years
13710	A	AF	EX	4223	TBA	Mooga Sandstone	Mooga	- 27.2283	150.1302	n	n	1 in 3 years	1 in 3 years
13820	A	AC	EX	4222	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.7761	148.5135	n	n	1 in 3 years	1 in 3 years
13999	A	AC	EX	4162	GDI	Westbourne Formation	Springbok Walloon Surat	- 28.4985	150.5834	n	n	1 in 3 years	1 in 3 years
14358	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.3171	149.2331	y	y	Not on current list	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14601	A	AC	EX	4225	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 27.9740	146.1351	n	n	1 in 3 years	1 in 3 years
14712	A	AC	EX	4222	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.0692	148.7594	n	n	1 in 3 years	1 in 3 years
14869	A	AC	EX	4225	CHV	Bungil Formation	Cadna-owie Bungil	- 27.9729	147.0918	n	n	1 in 3 years	1 in 3 years
15101	A	AC	EX	4223	TBA	Mooga Sandstone	Mooga	- 27.1862	149.7155	n	n	1 in 3 years	1 in 3 years
15123	A	AC	EX	4162	GDI	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.3313	150.5096	n	n	1 in 3 years	1 in 3 years
15286	A	AC	EX	112	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 28.6813	143.9382	n	n	1 in 3 years	1 in 3 years
15582	A	AF	EX	4223	TBA	Mooga Sandstone	Mooga	- 27.2959	150.1925	n	n	1 in 3 years	1 in 3 years
16306	A	AC	EX	4225	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 27.3124	146.1995	n	n	1 in 3 years	1 in 3 years
16354	A	AF	EX	4162	GDI	Mooga Sandstone	Mooga	- 28.3978	150.1601	n	n	1 in 3 years	1 in 3 years
16550	A	AF	EX	4223	TBA	Mooga Sandstone	Mooga	- 27.4493	150.1142	n	n	1 in 3 years	1 in 3 years
16631	A	AF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.7094	149.1157	y	y	1 in 3 years	2
16687	A	AF	EX	4223	RMA	Mooga Sandstone	Mooga	- 27.0495	149.7047	n	n	1 in 3 years	1 in 3 years
16783	A	AC	EX	4222	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.9827	147.9544	n	n	1 in 3 years	1 in 3 years

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
16837	A	AC	EX	4225	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.2396	147.7157	n	n	1 in 3 years	1 in 3 years
17271	A	AC	EX	4242	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.0329	145.6231	n	n	1 in 3 years	1 in 3 years
18178	A	AC	EX	1303	RMA	Precipice Sandstone	Precipice Surat	- 25.8392	149.7314	n	n	1 in 3 years	1 in 3 years
22583	A	AC	EX	4172	STG	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.0036	149.0872	n	n	1 in 3 years	1 in 3 years
22798	A	AF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.9009	149.2692	y	y	1 in 3 years	2
23336	A	AC	EX	4172	TBA	Gubberamunda Sandstone	Hooray Gubberamunda	- 27.8745	149.4935	n	n	1 in 3 years	1 in 3 years
23349	A	AC	EX	112	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.9054	143.3230	n	n	1 in 3 years	1 in 3 years
23569	A	AC	EX	31	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.7189	142.5649	n	n	1 in 3 years	1 in 3 years
24700	A	AC	EX	4225	STG	Bungil Formation	Cadna-owie Bungil	- 28.7175	147.4914	n	n	1 in 3 years	1 in 3 years
26281	A	SF	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 25.8433	148.5833	y	y	Not on current list	2
30830	A	AC	EX	4225	CHV	Cadna-owie Formation	Cadna-owie Eromanga	- 28.7597	146.1773	n	n	1 in 3 years	1 in 3 years
31764	A	AF	EX	4172	TBA	Mooga Sandstone	Mooga	- 27.6219	150.3238	n	n	1 in 3 years	1 in 3 years

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32735	A	AC	EX	1303	BIL	Precipice Sandstone	Precipice Surat	- 25.6449	149.8041	y	y	Not on current list	2
38610	A	AC	EX	4162	GDI	Bungil Formation	Cadna-owie Bungil	- 28.3597	150.3304	n	n	1 in 3 years	1 in 3 years
43215	A	SF		1432	GTN	Redbank Creek Alluvium	Upper Lockyer Alluvium	- 27.5316	152.3106	n	n	4	4
43232	A	SF	EX	1432	GTN	Redbank Creek Alluvium	Central Lockyer Benefited	- 27.5464	152.3050	n	n	4	4
44721	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0791	152.4287	n	n	10	4
44722	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0786	152.4277	n	n	4	4
44723	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0758	152.4267	n	n	10	4
44724	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0678	152.4208	n	n	4	4
44736	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0785	152.3926	n	n	4	4
44745	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1023	152.3744	n	n	10	4
44785	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0794	152.4319	n	n	10	4
44818	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1019	152.3586	n	n	0	4

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49008	A	AC	EX	4222	STG	Bungil Formation	Cadna-owie Bungil	- 27.2882	148.7250	n	n	1 in 3 years	1 in 3 years
50402	A	AC	EX	4242	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.6471	144.6398	n	n	1 in 3 years	1 in 3 years
50482	A	AC	EX	4242	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.0898	144.6582	n	n	1 in 3 years	1 in 3 years
50496	A	AC	EX	4242	CHV	Hooray Sandstone	Hooray Eromanga South	- 27.5599	145.1460	n	n	1 in 3 years	1 in 3 years
50593	A	AC	EX	4232	CHV	Hutton Sandstone	Hutton Eromanga	- 25.0635	146.2640	n	n	1 in 3 years	1 in 3 years
50752	A	AC	EX	4232	CHV	Hooray Sandstone	Hooray Eromanga South	- 28.7395	145.7058	n	n	Not on current list	1 in 3 years
52088	A	AF	EX	4162	GDI	Mooga Sandstone	Mooga	- 28.1653	150.4724	y	y	1 in 3 years	2
55630	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6369	152.1811	n	n	4	4
55743	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5816	152.2422	n	n	4	4
55889	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5372	152.3337	n	n	4	4
56163	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7701	152.1971	n	n	4	4
56436	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7422	152.2433	n	n	4	4

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56456	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7363	152.2216	n	n	4	4
58037	A	AC	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 25.9236	149.4355	y	y	1 in 3 years	2
58249	A	AC	EX	4224	RMA	Hutton Sandstone	Hutton Surat	- 25.4104	148.1190	y	y	1 in 3 years	1 in 3 years
58729	A	SF	EX	4222	RMA	Hutton Sandstone	Hutton Surat	- 26.3364	148.9066	y	y	2	2
58963	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.7548	150.2259	y	y	2	2
58975	A	AF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.8994	149.7503	y	y	1 in 3 years	2
61350	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6400	152.3850	n	n	4	4
62284	A	SF	EX	1303	BIL	Hutton Sandstone	Hutton Surat	- 25.5588	149.4357	y	y	Not on current list	2
65560	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4495	153.0576	n	n	4	2
66443	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6534	152.3865	n	n	4	4
73016	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0787	152.4283	n	n	4	4
73157	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0893	152.3865	n	n	4	4

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73158	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0900	152.3833	n	n	4	4
73462	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5001	152.4090	n	n	4	4
73532	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5036	152.4369	n	n	4	4
73562	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5950	152.3622	n	n	4	4
73588	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5498	152.3069	n	n	4	4
73769	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4781	152.4708	n	n	4	4
75008	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.5062	152.3207	n	y	12	4
75145	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4935	152.4911	n	n	4	4
75175	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4811	152.3317	n	y	12	4
75259	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5571	152.3184	n	n	4	4
75527	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5224	152.4209	n	n	4	4
75643	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4982	152.4872	n	n	4	4

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75811	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5778	152.2020	n	n	4	4
77257	A	AC	EX	4162	GDI	Gubberamunda Sandstone	Hooray Gubberamunda	- 28.5911	150.4176	n	n	1 in 3 years	1 in 3 years
77302	A	AC	EX	4162	GDI	Hutton Sandstone	Hutton Surat	- 28.5295	150.3142	y	y	Not on current list	2
79856	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6101	153.4381	y	y	4	4
79857	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6079	153.4229	n	n	2	4
79858	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5846	153.4210	n	n	4	4
79938	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4632	153.4326	y	y	4	4
83262	A	SF	EX	4223	TBA	Eurombah Formation	Springbok Walloon Eastern Downs	- 26.7575	150.6728	y	y	2	2
98057	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5724	152.3648	n	n	4	4
98059	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5695	152.3608	n	n	4	4
98103	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5394	152.3494	n	n	4	4
98109	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5394	152.3528	n	n	4	4

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98119	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5514	152.3628	n	n	4	4
98156	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5424	152.3668	n	n	4	4
98199	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5297	152.3817	n	n	4	4
98240	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6143	152.3894	n	n	4	4
98252	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6103	152.3834	n	n	4	4
98267	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5838	152.3657	n	n	8	4
98276	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5888	152.3615	n	n	4	4
99612	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8124	152.3605	n	n	4	4
99676	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.5991	152.3473	n	n	4	4
99760	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8099	152.3747	n	n	4	4
99799	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4973	152.4228	n	n	4	4
99981	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5208	152.3839	n	n	4	4

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106506	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4813	152.4998	n	n	4	4
106679	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.3876	152.3493	n	y	12	4
106878	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6209	152.3358	n	n	4	4
106923	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5814	152.2462	n	n	4	4
107217	A	SF	EX	4223	TBA	Precipice Sandstone	Precipice Surat	- 27.1276	150.6909	y	y	Not on current list	2
107312	A	SF	EX	4162	TBA	Walloon Coal Measures	Springbok Walloon Surat	- 27.8963	151.1390	y	y	Not on current list	2
119125	A	SF	EX	4164	TBA	Hutton Sandstone	Hutton Surat	- 27.9790	151.1690	y	y	Not on current list	2
119423	A	SF	EX	4223	TBA	Springbok Sandstone	Springbok Walloon Surat	- 27.2356	151.0186	y	y	Not on current list	2
119493	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.7452	150.6036	y	y	Not on current list	2
119965	A	SF	EX	4223	TBA	Precipice Sandstone	Precipice Surat	- 26.9491	150.5944	y	y	Not on current list	2
123063	A	SF	EX	1303	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.2756	149.4714	y	y	Not on current list	2
123262	A	SF	EX	4222	RMA	Orallo Formation	Hooray Gubberamunda	- 26.4328	148.8419	y	y	2	2

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123279	A	SF	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 25.8105	149.9029	y	y	Not on current list	2
123281	A	SF	EX	4222	RMA	Hutton Sandstone	Hutton Surat	- 26.0641	148.6018	y	y	Not on current list	2
123318	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.5829	149.1825	y	y	2	2
123425	A	SF	EX	4222	RMA	Walloon Coal Measures	Springbok Walloon Surat	- 26.2019	148.7773	y	y	Not on current list	2
123444	A	SF	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 26.1928	149.3433	y	y	2	2
123451	A	SF	EX	1303	RMA	Precipice Sandstone	Precipice Surat	- 25.6193	148.6193	y	y	Not on current list	2
123470	A	SF	EX	1303	RMA	Precipice Sandstone	Precipice Surat	- 25.7933	148.7745	y	y	Not on current list	2
123518	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.4327	149.5749	y	y	Not on current list	2
128761	A	SF	EX	1303	Biloela	Hutton Sandstone	Hutton Surat	- 25.5518	149.8067	y	y	Not on current list	2
128762	A	SF	EX	1303	BIL	Hutton Sandstone	Hutton Surat	- 25.5520	149.8067	y	y	Not on current list	2
128763	A	AC	EX	1303	BIL	Precipice Sandstone	Precipice Surat	- 25.4333	150.0268	y	y	Not on current list	2
128764	A	AC	EX	1303	BIL	Precipice Sandstone	Precipice Surat	- 25.4336	150.0267	y	y	Not on current list	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
128820	A	AC	EX	1303	BIL	Precipice Sandstone	Precipice Surat	- 25.7171	150.1431	y	y	Not on current list	2
129055	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6414	152.3816	n	n	4	4
129099	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.5051	152.3298	n	y	12	4
129100	A	SF	EX	1432	GTN	Gatton Sandstone	Gatton Esk Road Marburg	- 27.5038	152.3301	n	n	2	2
129247	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5809	152.2044	n	n	4	4
129418	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7464	152.2233	n	n	4	4
129443	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4042	152.4208	n	n	12	4
129600	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6050	152.2314	n	n	4	4
129606	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.3181	152.3692	n	n	12	4
129681	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4046	152.3788	n	n	12	4
129743	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7987	152.1879	n	n	4	4
129845	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7348	152.2372	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
133000	A	SF	EX	1432	BNE	Darra Formation	Brisbane Aquifer	- 27.5965	153.0844	n	n	3	1
133001	A	SF	EX	1432	BNE	Corinda Formation	Brisbane Aquifer	- 27.5965	153.0844	n	n	3	1
133052	A	SF	EX	1432	BNE	Sunnybank Formation	Brisbane Aquifer	- 27.5784	153.0571	n	n	3	1
133077	A	SF	EX	1432	BNE	Sunnybank Formation	Brisbane Aquifer	- 27.5726	153.0516	n	n	3	1
133081	A	SF	EX	1432	BNE	Sunnybank Formation	Brisbane Aquifer	- 27.5820	153.0577	n	n	3	1
133469	A	SF	EX	1432	BNE	Darra Formation	Brisbane Aquifer	- 27.5818	153.0678	n	n	3	1
133471	A	SF	EX	1432	BNE	Sunnybank Formation	Brisbane Aquifer	- 27.5818	153.0678	n	n	3	1
133472	A	SF	EX	1432	BNE	Darra Formation	Brisbane Aquifer	- 27.5864	153.0760	n	n	3	1
133477	A	SF	EX	1432	BNE	Corinda Formation	Brisbane Aquifer	- 27.5871	153.0783	n	n	3	1
133495	A	SF	EX	1432	BNE	Corinda Formation	Brisbane Aquifer	- 27.5977	153.0701	n	n	3	1
133496	A	SF	EX	1432	BNE	Corinda Formation	Brisbane Aquifer	- 27.5977	153.0701	n	n	3	1
133497	A	SF	EX	1432	BNE	Corinda Formation	Brisbane Aquifer	- 27.5956	153.0772	n	n	3	1
137972	A	SF	EX	4223	TBA	Gubberamunda Sandstone	Hooray Gubberamunda	- 27.2894	150.6739	y	y	Not on current list	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
138052	A	SF	EX	1431	GTN	Reynolds Creek Alluvium	Warrill Creek Alluvium	- 27.9639	152.6017	n	n	8	4
138065	A	SF	EX	1431	GTN	Purga Creek Alluvium	Purga Creek Alluvium	- 27.7730	152.7350	n	n	4	2
138245	A	SF	EX	1431	GTN	Purga Creek Alluvium	Purga Creek Alluvium	- 27.7696	152.7327	n	n	4	2
147324	A	SF	EX	4223	TBA	Springbok Sandstone	Springbok Walloon Surat	- 27.0100	150.7736	y	y	Not on current list	2
147598	A	SF	EX	4162	TBA	Springbok Sandstone	Springbok Walloon Surat	- 27.9866	151.0410	y	y	Not on current list	2
147900	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.1933	151.3279	y	y	Not on current list	2
147979	A	SF	EX	4223	TBA	Springbok Sandstone	Springbok Walloon Surat	- 27.1739	150.7253	y	y	Not on current list	2
154026	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6867	152.3281	n	n	4	4
155019	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie NTH	- 24.9803	151.1468	n	n	2	2
155024	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie NTH	- 25.0439	151.1590	n	n	2	2
172538	A	SF	EX	4223	TBA	Hutton Sandstone	Hutton Surat	- 26.8515	150.6469	y	y	Not on current list	2
330004	A	SF	EX	33	CHV	Hutton Sandstone	Hutton Eromanga	- 24.5570	146.4451	y	y	2	2

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330005	A	SF	EX	33	CHV	Hutton Sandstone	Hutton Eromanga	- 24.5570	146.4451	y	y	2	2
330008	A	SF	EX	33	CHV	Hutton Sandstone	Hutton Eromanga	- 24.5196	146.4724	n	n	4	4
330009	A	SF	EX	33	CHV	Hutton Sandstone	Hutton Eromanga	- 24.5195	146.4725	n	n	4	4
330011	A	SF	EX	33	CHV	Adori Sandstone	Springbok Walloon Adori Injune Creek	- 24.5407	146.2727	n	n	4	2
13030613	A	SF	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 25.6773	148.5273	y	y	2	2
13030796	A	SF	AU	1303	BIL	Precipice Sandstone	Precipice Surat	- 25.4736	150.1317	n	n	Not on current list	2
13030809	A	SF	EX	1303	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.2366	149.8368	y	y	2	2
13030811	A	SF	EX	1303	RMA	Walloon Coal Measures	Springbok Walloon Surat	- 25.9425	149.8222	n	n	4	4
13030814	A	SF	EX	1303	RMA	Walloon Coal Measures	Springbok Walloon Surat	- 25.7483	149.7333	Y	y	2	2
13030883	A	AC	EX	1303	RMA	Boxvale Sandstone	Hutton Surat	- 25.8029	148.7729	y	y	Not on current list	2
13030884	A	SF	EX	1303	RMA	Hutton Sandstone	Hutton Surat	- 25.8029	148.7728	y	y	2	2
13400001	A	SF	EX	1340	BBG	Deepwater Creek Alluvium	Baffle Creek Water Plan	- 24.3661	151.9656	n	y	4	4
13400002	A	SF	EX	1340	BBG	Deepwater Creek Alluvium	Baffle Creek Water Plan	- 24.3661	151.9656	n	y	4	4

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13400003	A	SF	EX	1340	BBG	Miriam Vale Granodiorite	Baffle Creek Water Plan	- 24.2794	151.5011	n	n	4	4
13400004	A	SF	EX	1340	BBG	Miriam Vale Granodiorite	Baffle Creek Water Plan	- 24.2794	151.5011	n	n	4	4
13400005	A	SF	EX	1340	BBG	Miriam Vale Granodiorite	Baffle Creek Water Plan	- 24.2817	151.4964	n	n	4	4
13500006	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7859	152.2202	n	n	4	4
13500010	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7798	152.2259	n	n	4	4
13500013	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8073	152.2283	n	n	4	4
13500046	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7616	152.2773	y	y	2	2
13500047	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7853	152.2865	n	n	12	12
13500052	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7740	152.2938	n	n	4	4
13500054	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7777	152.2974	n	n	4	4
13500085	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7235	152.2849	n	n	4	4
13500085	C	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7235	152.2849	n	n	4	4
13500085	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7235	152.2849	n	n	4	4

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13500090	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7324	152.2597	n	n	4	4
13500090	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7324	152.2597	n	n	4	4
13500093	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7358	152.2862	n	n	4	4
13500093	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7358	152.2862	n	n	4	4
13500094	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7470	152.2810	y	y	2	2
13500094	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7470	152.2810	y	y	2	2
13500095	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7496	152.2752	n	n	4	4
13500095	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7496	152.2752	y	y	4	4
13500096	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7502	152.2741	n	n	4	4
13500099	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7220	152.2751	n	n	4	4
13500099	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7220	152.2751	n	n	4	4
13500103	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7970	152.2382	n	n	4	4
13500104	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7075	152.2349	n	n	4	4
13500105	A	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7134	152.2624	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13500106	A	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7247	152.2792	n	n	4	4
13500107	A	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7231	152.2543	n	n	4	4
13500108	A	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7403	152.2788	n	n	4	4
13500109	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7750	152.2600	n	n	4	4
13500110	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7277	152.2837	n	n	4	4
13500110	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7277	152.2837	n	n	4	4
13500111	C	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7349	152.2938	n	n	4	4
13500111	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7349	152.2938	n	n	4	4
13500111	B	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7349	152.2938	n	n	4	4
13500112	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7512	152.3167	n	n	4	4
13500112	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7512	152.3167	n	n	4	4
13500113	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7668	152.3373	n	n	4	4
13500113	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7668	152.3373	n	n	4	4
13500114	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7381	152.2746	y	y	2	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13500114	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7381	152.2746	y	y	2	2
13500115	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7672	152.3259	y	y	2	2
13500115	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7672	152.3259	n	n	4	4
13500117	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7573	152.3114	n	n	4	4
13500117	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7573	152.3114	n	n	4	4
13500118	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7424	152.3093	n	n	4	4
13500118	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7424	152.3093	n	n	4	4
13500119	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7482	152.2172	n	n	4	4
13500120	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7415	152.2447	n	n	4	4
13500121	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7292	152.2324	n	n	4	4
13500121	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7292	152.2324	n	n	4	4
13500123	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7888	152.2680	n	n	4	4
13500124	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7927	152.2576	n	n	4	4
13500125	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7466	152.3054	n	n	12	12

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13500125	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7466	152.3054	n	n	4	4
13500126	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7379	152.2854	n	n	4	4
13500126	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7379	152.2854	n	n	4	4
13500127	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7807	152.2516	n	n	4	4
13500128	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7797	152.2455	y	y	2	2
13500129	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7398	152.2960	n	n	4	4
13500129	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7398	152.2960	n	n	4	4
13500130	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7075	152.2349	n	n	4	4
13500131	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7114	152.2527	n	n	12	12
13500131	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7114	152.2527	n	n	4	4
13500132	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7253	152.2668	y	y	2	2
13500132	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7253	152.2668	y	y	2	2
13500133	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7455	152.2831	n	n	4	4
13500133	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7455	152.2831	n	n	4	4

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13500134	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7700	152.3045	n	n	4	4
13500134	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7700	152.3045	n	n	4	4
13500135	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8174	152.2147	n	n	4	4
13500145	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8049	152.2048	y	y	2	2
13500147	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7718	152.2942	n	n	4	4
13500147	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7718	152.2942	n	n	4	4
13500148	C	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7772	152.2817	n	n	4	4
13500148	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7772	152.2817	n	n	4	4
13500148	B	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7772	152.2817	n	n	4	4
13500150	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7439	152.2598	n	n	12	12
13500150	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7439	152.2598	n	n	4	4
13500151	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7349	152.2427	n	n	4	4
13500151	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7349	152.2427	n	n	4	4
13500154	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7853	152.2865	n	n	4	4

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13500155	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7415	152.2447	n	n	4	4
13500156	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7944	152.2467	n	n	4	4
13500158	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8079	152.2536	n	n	4	4
13500160	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7540	152.2702	n	n	4	4
13500160	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7540	152.2702	n	n	12	12
13500161	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7634	152.2368	n	n	4	4
13500162	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7215	152.2376	n	n	4	4
13500163	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7026	152.2553	n	n	4	4
13500163	B	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7026	152.2553	n	n	4	4
13500164	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.6964	152.2474	n	n	4	4
13500164	B	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.6964	152.2474	n	n	4	4
13500166	B	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7739	152.2938	n	n	4	4
13500166	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7739	152.2938	n	n	4	4
13500168	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7779	152.3165	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13500168	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7779	152.3165	n	n	4	4
13500169	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7630	152.3056	n	n	4	4
13500169	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7630	152.3056	n	n	4	4
13500170	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7502	152.3021	n	n	4	4
13500170	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7502	152.3021	n	n	4	4
13500171	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7493	152.2953	n	n	4	4
13500172	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7362	152.2989	n	n	4	4
13500172	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7362	152.2989	n	n	4	4
13500174	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7372	152.2537	n	n	4	4
13500175	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7323	152.2192	y	y	2	2
13500176	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7898	152.1986	n	n	12	12
13500178	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8182	152.2474	n	n	4	4
13500179	A	SF	EX	1350	BBG	Kolan River Alluvium	CBGMA UNIT 1	- 24.7466	152.1718	y	y	2	2
13500180	A	SF	EX	1350	BBG	Kolan River Alluvium	CBGMA UNIT 1	- 24.7474	152.1776	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13500181	A	SF	EX	1350	BBG	Quaternary-Undefined	CBGMA UNIT 1	- 24.7330	152.1810	n	n	12	12
13500182	A	SF	EX	1350	BBG	Kolan River Alluvium	CBGMA UNIT 1	- 24.7557	152.1827	y	y	2	2
13500183	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8158	152.2365	n	n	4	4
13600007	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9099	152.3295	n	n	4	4
13600008	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9309	152.3013	n	n	4	4
13600009	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9304	152.3168	n	n	4	4
13600011	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8180	152.4008	n	n	4	4
13600011	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8180	152.4008	n	n	4	4
13600014	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8919	152.3914	y	y	2	2
13600024	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8144	152.2731	n	n	4	4
13600025	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8120	152.2702	n	n	4	4
13600028	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8442	152.3121	n	n	4	4
13600047	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8170	152.3297	y	y	2	2
13600056	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8023	152.3138	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600060	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8103	152.3299	n	n	4	4
13600060	B	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8103	152.3299	n	n	4	4
13600067	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8003	152.2970	n	n	12	12
13600068	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8261	152.3059	n	n	4	4
13600069	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8325	152.3091	n	n	4	4
13600084	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.5144	152.0516	n	n	4	4
13600089	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.4720	152.0227	n	n	4	4
13600090	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.4696	152.0230	n	n	4	4
13600115	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8149	152.3715	n	n	4	4
13600116	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8150	152.3715	n	n	4	4
13600117	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8150	152.3715	n	n	4	4
13600118	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8288	152.3854	n	n	4	4
13600118	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8288	152.3854	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600119	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8287	152.3853	n	n	4	4
13600119	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8287	152.3853	n	n	4	4
13600121	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8532	152.2706	n	n	12	12
13600121	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8532	152.2706	n	n	4	4
13600122	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8644	152.2562	n	n	4	4
13600122	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8644	152.2562	n	n	4	4
13600123	A	SF	EX	1360	BBG	Burrum Coal Measures	CBGMA UNIT 1	- 24.8672	152.2654	n	n	4	4
13600124	A	SF	EX	1360	BBG	Burrum Coal Measures	CBGMA UNIT 1	- 24.8712	152.2794	n	n	4	4
13600124	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8712	152.2794	n	n	4	4
13600126	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9066	152.2109	n	n	4	4
13600127	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9186	152.1993	n	n	4	4
13600129	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9191	152.1808	y	y	2	2
13600130	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9111	152.1807	n	n	4	4
13600132	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9375	152.1505	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600132	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9375	152.1505	n	n	4	4
13600133	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9351	152.1414	n	n	4	4
13600137	A	SF	EX	1360	BBG	Burrum Coal Measures	CBGMA UNIT 1	- 24.9255	152.2409	n	n	4	4
13600137	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9255	152.2409	n	n	4	4
13600138	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7783	152.3430	n	n	4	4
13600138	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7783	152.3430	n	n	4	4
13600139	C	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8547	152.4127	n	n	4	4
13600140	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8793	152.3452	n	n	4	4
13600141	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8698	152.3540	n	n	4	4
13600142	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7914	152.3021	n	n	4	4
13600142	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7914	152.3021	n	n	4	4
13600143	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7868	152.3024	n	n	4	4
13600143	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7868	152.3024	n	n	4	4
13600144	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7826	152.3082	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600144	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7826	152.3082	n	n	4	4
13600145	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7930	152.3043	n	n	4	4
13600145	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7930	152.3043	n	n	4	4
13600146	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8577	152.4320	n	n	12	12
13600146	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8577	152.4320	n	n	12	12
13600147	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8339	152.3303	n	n	4	4
13600148	A	SF	EX	1360	BBG	Burrum Coal Measures	CBGMA UNIT 1	- 24.9301	152.2808	n	n	4	4
13600149	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9405	152.2696	n	n	12	12
13600150	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9298	152.2766	y	y	2	2
13600151	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9164	152.2627	n	n	4	4
13600152	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9201	152.2884	n	n	12	12
13600153	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9062	152.3006	n	n	4	4
13600154	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8393	152.2471	n	n	4	4
13600155	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8102	152.2978	y	y	2	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600156	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8022	152.2945	n	n	4	4
13600157	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7986	152.2927	n	n	4	4
13600158	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7539	152.3626	n	n	4	4
13600158	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7539	152.3626	n	n	4	4
13600159	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7595	152.3615	n	n	4	4
13600160	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7696	152.3582	n	n	4	4
13600160	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7696	152.3582	n	n	4	4
13600161	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7838	152.3572	n	n	4	4
13600161	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7838	152.3572	n	n	4	4
13600162	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7897	152.3121	n	n	4	4
13600162	C	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7897	152.3121	n	n	4	4
13600162	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7897	152.3121	n	n	4	4
13600163	A	SF	EX	1360	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8130	152.3244	n	n	4	4
13600164	A	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.7860	152.3005	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600166	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8372	152.3881	n	n	4	4
13600167	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8276	152.3768	n	n	4	4
13600168	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7952	152.4011	n	n	4	4
13600169	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8054	152.3429	n	n	4	4
13600169	C	SF	EX	1350	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8054	152.3429	n	n	4	4
13600170	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8709	152.3789	n	n	4	4
13600174	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8415	152.3508	n	n	12	12
13600175	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8424	152.3593	n	n	4	4
13600176	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8320	152.3611	n	n	4	4
13600177	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8307	152.3535	n	n	4	4
13600179	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8107	152.3509	n	n	4	4
13600179	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8107	152.3509	n	n	4	4
13600180	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7951	152.3354	n	n	4	4
13600180	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7951	152.3354	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600181	B	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7900	152.3459	n	n	12	12
13600181	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7900	152.3459	n	n	4	4
13600182	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8006	152.2809	n	n	4	4
13600185	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.5168	152.0602	n	n	4	4
13600185	B	SF	EX	1360	MDB	Basalt	Degilbo Creek Alluvium	- 25.5168	152.0602	n	n	4	4
13600188	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8067	152.2966	n	n	4	4
13600190	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9442	152.2590	n	n	4	4
13600191	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9008	152.2747	n	n	4	4
13600192	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8409	152.3078	n	n	4	4
13600193	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8368	152.3433	n	n	4	4
13600194	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8237	152.3577	n	n	4	4
13600195	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8583	152.3234	y	y	2	2
13600196	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8565	152.3387	n	n	4	4
13600197	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8466	152.3561	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600198	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8923	152.3176	n	n	4	4
13600200	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8720	152.3357	n	n	4	4
13600201	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8592	152.3685	n	n	4	4
13600202	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8514	152.4006	n	n	4	4
13600202	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8514	152.4006	n	n	4	4
13600203	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8460	152.3151	n	n	4	4
13600204	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8694	152.3307	n	n	4	4
13600205	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8699	152.3358	n	n	4	4
13600206	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8623	152.3603	n	n	4	4
13600207	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8640	152.3630	y	y	2	2
13600208	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8623	152.3658	n	n	4	4
13600209	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8609	152.3638	n	n	4	4
13600211	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8608	152.3709	n	n	4	4
13600212	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8548	152.3830	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600213	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8450	152.4019	n	n	4	4
13600213	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8450	152.4019	n	n	4	4
13600214	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8424	152.4098	n	n	4	4
13600214	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8424	152.4098	n	n	12	12
13600215	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8530	152.4163	n	n	4	4
13600215	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8530	152.4163	n	n	4	4
13600216	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8517	152.4075	n	n	4	4
13600216	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8517	152.4075	n	n	4	4
13600217	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8540	152.3508	n	n	4	4
13600218	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8479	152.3453	n	n	4	4
13600219	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8852	152.3270	n	n	4	4
13600220	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8249	152.4117	y	y	2	2
13600220	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8249	152.4117	n	n	4	4
13600221	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9128	152.1744	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600222	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8222	152.2672	n	n	4	4
13600223	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8663	152.3620	n	n	4	4
13600224	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8215	152.2815	n	n	4	4
13600239	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9236	152.1472	n	n	12	12
13600240	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9016	152.1739	n	n	4	4
13600241	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8967	152.2652	n	n	4	4
13600242	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9042	152.2002	n	n	4	4
13600242	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9042	152.2002	n	n	12	12
13600243	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8836	152.2426	n	n	4	4
13600246	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8698	152.2108	n	n	4	4
13600247	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8877	152.2038	n	n	4	4
13600248	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8346	152.2445	n	n	4	4
13600249	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8399	152.2360	n	n	4	4
13600250	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8153	152.2644	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600251	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8594	152.2944	n	n	4	4
13600252	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8248	152.2584	n	n	4	4
13600253	C	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7839	152.3096	n	n	4	4
13600253	D	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7839	152.3096	n	n	4	4
13600253	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7839	152.3096	n	n	4	4
13600253	B	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7839	152.3096	n	n	4	4
13600256	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8052	152.4008	n	n	4	4
13600257	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7912	152.3936	n	n	4	4
13600258	A	SF	EX	1350	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8067	152.2966	n	n	4	4
13600260	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8378	152.3202	n	n	4	4
13600261	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8430	152.3229	n	n	12	12
13600262	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8423	152.3306	n	n	4	4
13600263	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8474	152.3290	n	n	4	4
13600264	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8269	152.3360	n	n	4	4

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13600265	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8209	152.3385	n	n	4	4
13600266	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8262	152.3503	n	n	4	4
13600267	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8079	152.3358	n	n	4	4
13600267	C	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8079	152.3358	n	n	4	4
13600267	D	SF	EX	1360	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8079	152.3358	n	n	4	4
13600267	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8079	152.3358	n	n	4	4
13600268	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8396	152.2979	n	n	4	4
13600269	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8512	152.3108	n	n	4	4
13600270	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8849	152.3708	n	n	4	4
13600271	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8530	152.3700	n	n	4	4
13600272	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8388	152.2751	n	n	4	4
13600273	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8139	152.3557	n	n	4	4
13600274	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8168	152.3505	n	n	4	4
13600274	B	SF	EX	1360	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8168	152.3505	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600275	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8151	152.3247	n	n	4	4
13600275	B	SF	EX	1360	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.8151	152.3247	n	n	4	4
13600276	A	SF	EX	1350	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8230	152.3052	n	n	12	12
13600277	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8794	152.2092	n	n	4	4
13600278	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8291	152.2914	n	n	12	12
13600279	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8507	152.3359	n	n	4	4
13600281	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8951	152.3528	n	n	4	4
13600282	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8864	152.3564	n	n	4	4
13600283	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8937	152.3595	n	n	12	12
13600284	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8929	152.3734	n	n	4	4
13600288	A	SF	EX	1360	MDB	Brooweena Formation	Degilbo Creek Alluvium	- 25.5280	152.0694	n	n	4	4
13600289	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8442	152.3789	n	n	4	4
13600290	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8893	152.3370	n	n	4	4
13600291	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8669	152.4080	n	n	12	12

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13600291	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8669	152.4080	n	n	4	4
13600292	A	SF	EX	1360	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.6051	151.4809	n	n	4	4
13600293	A	SF	EX	1360	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.6050	151.3069	n	n	4	4
13600294	A	SF	EX	1360	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.6178	151.5194	n	n	4	4
13600295	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9012	152.3687	n	n	4	4
13600296	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.4931	152.0592	n	y	4	4
13600297	A	SF	EX	1360	MDB	Degilbo Creek Alluvium	Degilbo Creek Alluvium	- 25.5147	152.0571	n	n	4	4
13600302	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8624	152.3605	n	n	4	4
13600303	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8672	152.2656	y	y	2	2
13610019	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8190	151.0981	n	n	4	4
13610034	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8486	151.1128	n	n	4	4
13610038	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8472	151.1198	n	n	4	4
13610043	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8501	151.1063	n	n	4	4

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13610084	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8728	151.1006	n	n	4	4
13610135	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 25.1425	151.1339	n	n	4	4
13610136	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 25.1433	151.1336	n	n	4	4
13610138	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 25.1456	151.1323	n	n	4	4
13610143	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.7648	151.1610	n	n	4	4
13610228	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7515	151.0344	y	y	2	2
13610230	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7860	151.0444	n	n	4	4
13610234	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7437	151.0280	n	n	4	4
13610235	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7225	151.0227	n	n	4	4
13610236	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8034	151.0407	n	n	4	4
13610238	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7295	151.0310	n	n	4	4
13610244	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.8258	151.1328	n	n	4	4

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13610256	A	SF	EX	1361	MDB	Cattle Creek Alluvium	Cattle Creek Sub Area	- 24.7846	150.8568	n	n	4	2
13610257	A	SF	EX	1361	MDB	Cattle Creek Alluvium	Cattle Creek Sub Area	- 24.7865	150.8548	n	n	4	2
13610258	A	SF	EX	1361	MDB	Cattle Creek Alluvium	Cattle Creek Sub Area	- 24.8614	150.8351	n	n	4	2
13610286	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8988	151.1421	n	n	4	4
13610287	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9033	151.1605	n	n	4	4
13610288	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9524	151.1219	n	n	4	4
13610297	A	SF	EX	1361	MDB	Mulgildie Coal Measures	Other	- 24.8747	151.0980	n	n	4	2
13610297	B	SF	EX	1361	MDB	Mulgildie Coal Measures	Other	- 24.8747	151.0980	n	n	4	2
13610305	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9433	151.1083	n	n	4	4
13610356	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8254	151.2497	n	n	4	4
13610357	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8695	151.2490	n	n	4	4
13610357	B	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8695	151.2490	n	n	4	4

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13610359	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9164	151.1149	n	n	4	4
13610360	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9160	151.1202	n	n	4	4
13610361	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9287	151.1192	n	n	4	4
13610363	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.7420	151.1659	n	n	4	4
13610367	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.7749	151.1474	y	y	2	2
13610372	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.8053	151.1505	n	n	4	4
13610373	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.8081	151.1473	n	n	4	4
13610377	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.7895	151.2344	n	n	4	4
13610379	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8242	151.2505	n	n	4	4
13610380	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8484	151.2636	n	n	4	4
13610381	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8951	151.2225	n	n	4	4
13610382	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9099	151.2311	n	n	4	4

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13610384	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9575	151.2081	n	n	4	4
13610385	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9571	151.2102	n	n	4	4
13610388	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9894	151.2240	n	n	4	4
13610389	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9926	151.2244	n	n	4	4
13610390	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0185	151.2559	n	n	4	4
13610392	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0916	151.2269	n	n	4	4
13610392	B	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0916	151.2269	n	n	4	4
13610393	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0937	151.2289	n	n	4	4
13610394	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0973	151.2319	n	n	4	4
13610395	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.0999	151.2371	n	n	4	4
13610397	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.6486	151.1283	n	n	4	4
13610398	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.6765	151.1299	n	n	4	4

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13610402	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.6933	151.1485	n	n	4	4
13610405	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.7155	151.1569	n	n	4	4
13610407	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9153	151.1047	n	n	4	4
13610408	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9072	151.1044	n	n	4	4
13610409	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.8365	151.0580	n	n	4	4
13610410	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.7850	151.2614	n	n	4	4
13610411	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.8299	151.2624	n	n	4	4
13610412	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 24.9163	151.2073	n	n	4	4
13610414	A	SF	EX	1361	MDB	Caswell Creek Group	NAP	- 24.7523	151.2478	n	n	4	2
13610415	A	SF	EX	1361	MDB	Caswell Creek Group	NAP	- 24.8087	151.2508	n	n	4	2
13610416	A	SF	EX	1361	MDB	Crana Beds	NAP	- 24.7779	151.2023	n	n	4	2
13610417	A	SF	EX	1361	MDB	Mulgildie Coal Measures	NAP	- 24.9015	151.0658	n	n	4	2

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13610418	A	SF	EX	1361	MDB	Mulgildie Coal Measures	NAP	- 24.9173	151.0964	n	n	4	2
13610421	A	SF	EX	1361	MDB	Mulgildie Coal Measures	NAP	- 25.0122	151.1890	n	n	4	2
13610422	A	SF	EX	1361	MDB	Tertiary-Undefined	NAP	- 25.0122	151.1891	n	n	4	2
13610425	A	SF	EX	1361	MDB	Wingfield Granite	Cattle Creek Sub Area	- 24.8422	150.8390	n	n	4	2
13610426	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.7510	151.0187	n	n	4	4
13610428	A	SF	EX	1361	MDB	Mulgildie Coal Measures	NAP	- 25.4141	151.0453	n	n	4	2
13610429	A	SF	EX	1361	MDB	Evergreen Formation	Mulgildie NTH	- 25.2937	151.1758	n	n	4	4
13610430	A	SF	EX	1361	MDB	Eidsvold Complex	NAP	- 25.2933	151.1144	n	n	4	2
13610431	A	SF	EX	1360	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.6302	151.2186	n	n	4	4
13610432	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.5569	151.1862	n	n	4	4
13610432	B	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.5569	151.1862	n	n	4	4
13610433	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.4525	151.1760	n	n	4	4

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13610433	B	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.4525	151.1760	n	n	4	4
13610434	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.4488	151.1758	n	n	4	4
13610436	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.3806	151.0784	n	n	4	4
13610437	A	SF	EX	1361	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.2819	151.1394	n	n	4	4
13610438	A	SF	EX	1361	MDB	Burnett River Alluvium	Burnett River Alluvium Non GMA	- 25.2769	151.1395	n	n	4	4
13610439	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.4548	151.1922	y	y	2	2
13610440	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.4872	151.1924	y	y	2	2
13610441	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.5056	151.2148	y	y	2	2
13610442	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.6032	151.1886	y	y	2	2
13610443	A	SF	EX	1361	MDB	Precipice Sandstone	Mulgildie STH	- 25.5507	151.1805	y	y	2	2
13610444	A	SF	EX	1361	MDB	Burnett River Alluvium	Splinter Creek Sub Area	- 25.1782	151.1900	n	n	4	4
13610446	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.1379	151.2065	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13610450	A	SF	EX	1361	MDB	Splinter Creek Alluvium	Splinter Creek Sub Area	- 25.1174	151.2142	n	n	4	4
13610451	A	SF	EX	1361	MDB	Monal Creek Alluvium	Monal Creek Sub Area	- 24.7899	151.1460	n	n	4	4
13610457	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9273	151.1245	n	n	4	4
13610458	A	SF	EX	1361	MDB	Three Moon Creek Alluvium	Three Moon Creek Sub Area	- 24.9796	151.1241	n	n	4	4
13610476	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.4872	151.1924	y	y	2	2
13610477	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.5083	151.2138	n	y	4	4
13610478	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.5871	151.1934	n	n	4	4
13610479	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.5858	151.2031	n	n	4	4
13610480	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.4878	151.1861	n	n	4	4
13610481	A	SF	EX	1361	MDB	Burnett River Alluvium	Central Burnett River GMA	- 25.6072	151.1900	n	y	4	4
13610482	X	AU	EX	1361	MDB	Abercorn Springs	Mulgildie NTH	- 25.1188	151.1363	y	y	2	2
13620004	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6929	151.8871	y	y	2	2

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13620009	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6925	151.8888	n	n	4	4
13620016	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6424	151.9432	n	n	4	4
13620020	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6453	151.9451	n	y	4	4
13620041	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6004	151.9966	n	n	4	4
13620050	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6010	152.0101	n	n	4	4
13620058	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.5049	152.0107	n	n	4	4
13620062	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.5069	152.0139	n	n	4	4
13620069	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.5089	152.0294	n	n	4	4
13620091	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.2861	152.0299	n	n	4	2
13620093	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.2808	152.0305	n	n	4	2
13620151	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1932	151.8498	n	y	4	4
13620156	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1808	151.8520	n	n	4	4

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13620162	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1847	151.7986	n	n	4	4
13620163	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1755	151.8095	n	y	4	4
13620167	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1657	151.8153	y	y	2	2
13620172	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1716	151.7891	y	y	2	2
13620177	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1634	151.7958	n	y	4	4
13620179	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1581	151.8026	n	y	4	4
13620186	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1482	151.7932	n	n	4	4
13620190	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1446	151.7578	n	y	4	4
13620191	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1419	151.7610	n	n	4	4
13620224	A	SF	EX	1362	BBG	Winderah Creek Alluvium	Other	- 26.0623	151.8224	n	n	4	2
13620225	A	SF	EX	1362	BBG	Winderah Creek Alluvium	Other	- 26.0593	151.8242	n	n	4	2
13620230	A	SF	EX	1362	BBG	Chippendall Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.1977	152.1109	n	n	4	4

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13620255	A	SF	EX	1362	BBG	Quaternary-Undefined	Other	- 25.8535	152.0008	n	n	4	2
13620257	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 25.9070	151.9635	n	n	4	4
13620259	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0168	152.0998	n	n	4	4
13620261	A	SF	EX	1362	BBG	Nangur Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0710	152.0315	n	n	4	4
13620263	A	SF	EX	1362	BBG	Nangur Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0714	152.0327	n	n	4	4
13620264	A	SF	EX	1362	BBG	Nangur Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0717	152.0340	n	n	4	4
13620266	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0356	152.0478	n	n	4	4
13620268	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0340	152.0488	n	n	4	4
13620271	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0321	152.0496	n	n	4	4
13620274	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0231	151.9871	n	n	4	4
13620275	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 26.0211	151.9888	n	n	4	4
13620300	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.2691	152.0175	n	n	4	2

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13620304	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6552	151.9274	n	n	4	4
13620305	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6545	151.9221	n	n	4	4
13620306	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 25.9475	151.9497	y	y	2	2
13620308	A	SF	EX	1362	BBG	Meandu Creek Alluvium	Barker Creek GMA	- 26.7472	151.9100	n	n	4	4
13620309	A	SF	EX	1362	BBG	Meandu Creek Alluvium	Barker Creek GMA	- 26.6806	151.9297	n	n	4	4
13620310	A	SF	EX	1362	BBG	Meandu Creek Alluvium	Barker Creek GMA	- 26.6806	151.9297	n	n	4	4
13620324	A	SF	EX	1362	BBG	Neara Volcanics	Barambah Creek Alluvium Redgate	- 26.3052	152.0455	n	n	4	2
13620325	A	SF	EX	1362	BBG	Hivesville Granite	NAP	- 26.1788	151.7361	n	n	4	2
13620327	A	SF	EX	1362	BBG	Aranbanga Volcanic Group	NAP	- 26.1467	151.8680	n	n	4	2
13620332	A	SF	EX	1362	BBG	Maronghi Creek Beds	NAP	- 26.5842	151.9597	n	n	4	2
13620333	A	SF	EX	1362	BBG	Basalt	NAP	- 26.4161	151.8208	n	n	4	2
13620335	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.2703	152.0066	n	n	4	2

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13620336	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.2671	151.9844	n	n	4	2
13620337	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.2398	151.8928	n	n	4	4
13620338	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.2154	151.8784	n	y	4	4
13620339	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1993	151.8136	n	n	4	4
13620340	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1820	151.8366	n	y	4	4
13620341	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1562	151.7832	n	y	4	4
13620342	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1371	151.7726	n	y	4	4
13620343	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek GMA	- 26.1335	151.7460	n	y	4	4
13620353	A	SF	EX	1362	BBG	Neara Volcanics	Other	- 26.1842	152.0667	n	n	Not on current list	2
13620355	A	SF	EX	1362	BBG	Quaternary-Undefined	Barker Creek GMA	- 26.8028	151.8363	n	n	4	4
13620356	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.7381	151.8056	n	n	4	4
13620357	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.7170	151.8552	n	n	4	4

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13620358	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.6622	151.8998	n	n	4	4
13620359	A	SF	EX	1362	BBG	Barker Creek Alluvium	Barker Creek GMA	- 26.5798	151.9883	n	n	4	4
13620362	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 25.9326	151.8792	n	n	4	4
13620363	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 25.8863	151.8372	n	n	4	4
13620364	A	SF	EX	1362	BBG	Boonara Creek Alluvium	Nangur Boonara Creeks Alluvium	- 25.9318	151.8801	n	n	4	4
13620366	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6768	151.8861	n	n	4	4
13620368	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6699	151.8282	n	n	4	4
13620369	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6806	151.8158	n	n	4	4
13620370	A	SF	EX	1362	BBG	Barambah Creek Alluvium	Barambah Creek Alluvium Redgate	- 26.3040	152.0432	n	n	4	2
13620372	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6138	151.8877	n	n	4	4
13620373	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6843	151.8583	n	n	4	4
13620374	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6842	151.8583	n	n	4	4

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13620375	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6815	151.8167	n	y	4	4
13620376	A	SF	EX	1362	BBG	Barambah Basalt	Ban Ban Springs & Coalstoun Lakes	- 25.6842	151.8583	n	n	4	4
13620380	X	AU	EX	1362	MDB	Ban Ban Springs	Ban Ban Springs & Coalstoun Lakes	- 25.6817	151.8157	n	n	4	4
13630001	A	SF	EX	1363	BBG	Stuart River Alluvium	Other	- 26.7418	151.6175	n	n	4	2
13630006	A	SF	EX	1363	BBG	Stuart River Alluvium	Other	- 26.6570	151.7166	n	n	4	2
13630016	A	SF	EX	1363	BBG	Basalt	NAP	- 26.4458	151.8208	n	n	4	2
13630017	A	SF	EX	1363	BBG	Main Range Volcanics	NAP	- 26.7078	151.6238	n	n	4	2
13630021	A	SF	EX	1363	BBG	Main Range Volcanics	NAP	- 26.5340	151.8396	n	n	4	2
13630022	A	SF	EX	1363	MDB	Precipice Sandstone	Mulgildie STH	- 25.6548	151.1951	y	y	2	2
13630023	A	SF	EX	1363	MDB	Precipice Sandstone	Mulgildie STH	- 25.6904	151.1824	y	y	2	2
13630024	A	SF	EX	1363	MDB	Precipice Sandstone	Mulgildie STH	- 25.6397	151.1735	y	y	2	2
13700012	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0312	152.3920	n	n	4	4

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13700013	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9792	152.4588	n	n	4	4
13700014	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9999	152.3498	n	n	12	12
13700020	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0073	152.3801	y	y	2	2
13700022	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0521	152.3446	n	n	4	4
13700023	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9918	152.3809	y	y	2	2
13700024	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0128	152.3888	n	n	12	12
13700026	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0441	152.3942	n	n	4	4
13700028	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0233	152.3729	n	n	4	4
13700029	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0098	152.4470	y	y	2	2
13700031	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9872	152.4261	n	n	12	12
13700032	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9912	152.4105	n	n	12	12
13700033	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0011	152.4056	y	y	2	2
13700034	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0089	152.4079	n	n	12	12
13700037	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9824	152.4019	n	n	4	4

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13700038	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9748	152.4229	n	n	4	4
13700039	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9724	152.4403	n	n	4	4
13700040	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9553	152.4779	n	n	4	4
13700041	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9434	152.4718	n	n	4	4
13700042	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9354	152.4808	n	n	4	4
13700043	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9587	152.4849	n	n	4	4
13700044	A	SF	EX	1370	BBG	Coastal Dune Sands	CBGMA UNIT 1	- 24.9587	152.4849	n	n	4	4
13700045	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9480	152.4771	n	n	4	4
13700048	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0379	152.3421	n	n	4	4
13700050	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9859	152.2617	n	n	4	4
13700051	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0002	152.2591	n	n	4	4
13700063	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9467	152.3196	n	n	4	4
13700064	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9540	152.3345	n	n	4	4
13700065	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9622	152.3244	n	n	4	4

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13700066	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9668	152.3325	n	n	4	4
13700067	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9847	152.3295	n	n	12	12
13700069	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9825	152.3570	n	n	4	4
13700070	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9308	152.3784	n	n	4	4
13700072	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9082	152.3688	n	n	4	4
13700073	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9507	152.2905	y	y	2	2
13700089	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9597	152.4205	n	n	12	12
13700093	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9096	152.3921	n	n	12	12
13700095	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9114	152.4288	n	n	4	4
13700095	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9114	152.4288	n	n	4	4
13700096	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9696	152.3787	n	n	12	12
13700097	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9735	152.3885	n	n	4	4
13700098	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9657	152.4007	n	n	4	4
13700100	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9356	152.4269	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700100	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9356	152.4269	n	n	4	4
13700101	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9431	152.4185	n	n	4	4
13700101	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9431	152.4185	n	n	12	12
13700108	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7929	152.4327	n	n	12	12
13700115	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8424	152.4699	n	n	4	4
13700115	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8424	152.4699	n	n	4	4
13700118	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8839	152.4670	n	n	12	12
13700128	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9161	152.3758	n	n	4	4
13700140	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8673	152.4739	y	y	2	2
13700141	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8823	152.4761	n	n	4	4
13700141	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8823	152.4761	n	n	4	4
13700142	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9004	152.4847	n	n	4	4
13700143	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9143	152.4780	n	n	4	4
13700144	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9259	152.4647	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700144	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9259	152.4647	n	n	4	4
13700145	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9162	152.4894	n	n	4	4
13700145	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9162	152.4894	n	n	4	4
13700145	C	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9162	152.4894	n	n	4	4
13700146	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9511	152.4446	n	n	4	4
13700147	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8054	152.4334	n	n	4	4
13700148	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8054	152.4333	n	n	4	4
13700148	C	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8054	152.4333	n	n	4	4
13700148	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8054	152.4333	n	n	4	4
13700149	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7878	152.4228	n	n	4	4
13700149	C	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7878	152.4228	n	n	4	4
13700149	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7878	152.4228	n	n	4	4
13700150	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0625	152.2465	y	y	2	2
13700151	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0497	152.2652	n	n	12	12

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700152	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0379	152.2844	n	n	12	12
13700153	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0245	152.2777	n	n	4	4
13700154	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9998	152.3677	n	n	4	4
13700154	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9998	152.3677	n	n	4	4
13700155	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8686	152.4812	n	n	4	4
13700157	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9114	152.4769	n	n	12	12
13700158	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9098	152.4883	n	n	4	4
13700159	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9270	152.4711	n	n	4	4
13700160	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9727	152.4453	n	n	4	4
13700161	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9271	152.4047	y	y	2	2
13700162	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9414	152.3380	y	y	2	2
13700163	A	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7742	152.4038	n	n	12	12
13700164	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8118	152.4228	n	n	4	4
13700165	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8365	152.4542	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700167	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8494	152.4700	n	n	12	12
13700168	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9103	152.4622	n	n	4	4
13700169	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9101	152.4420	n	n	4	4
13700170	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9083	152.4371	n	n	4	4
13700171	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8900	152.4247	n	n	4	4
13700172	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8086	152.4276	n	n	4	4
13700172	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8086	152.4276	n	n	4	4
13700174	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9272	152.3479	n	n	4	4
13700175	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9014	152.4129	n	n	4	4
13700175	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9014	152.4129	n	n	4	4
13700176	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8844	152.4398	y	y	2	2
13700176	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8844	152.4398	y	y	2	2
13700177	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9218	152.4688	n	n	4	4
13700178	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9148	152.4799	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700179	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8675	152.4477	n	n	4	4
13700179	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8675	152.4477	n	n	4	4
13700180	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8306	152.4669	n	n	4	4
13700180	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8306	152.4669	n	n	4	4
13700181	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8183	152.4545	n	n	4	4
13700181	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8183	152.4545	n	n	4	4
13700182	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0471	152.2564	n	n	4	4
13700183	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9267	152.4433	n	n	4	4
13700184	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0056	152.3875	y	y	2	2
13700186	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9738	152.4319	n	n	4	4
13700187	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8852	152.4877	n	n	4	4
13700189	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0431	152.3774	n	n	4	4
13700190	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0395	152.3641	n	n	4	4
13700190	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0395	152.3641	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700193	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0665	152.3180	n	n	4	4
13700194	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0599	152.2985	n	n	4	4
13700195	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8355	152.4230	n	n	4	4
13700195	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8355	152.4230	n	n	4	4
13700196	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8234	152.4267	n	n	4	4
13700196	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8234	152.4267	n	n	4	4
13700197	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8222	152.4438	n	n	4	4
13700197	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8222	152.4438	n	n	4	4
13700198	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8341	152.4528	n	n	4	4
13700198	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8341	152.4528	n	n	4	4
13700199	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8405	152.4409	n	n	4	4
13700199	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8405	152.4409	n	n	4	4
13700200	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9320	152.4566	n	n	12	12
13700202	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9730	152.4242	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700202	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9730	152.4242	n	n	4	4
13700204	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8980	152.4688	n	n	4	4
13700204	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8980	152.4688	n	n	4	4
13700205	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8524	152.4509	n	n	4	4
13700205	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8524	152.4509	n	n	4	4
13700206	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9260	152.4642	n	n	4	4
13700207	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9253	152.4566	n	n	4	4
13700208	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9182	152.4657	y	y	2	2
13700210	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9197	152.3626	n	n	4	4
13700211	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9626	152.3784	n	n	4	4
13700212	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9781	152.4133	n	n	12	12
13700212	C	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9781	152.4133	n	n	4	4
13700212	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9781	152.4133	n	n	4	4
13700215	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0423	152.3584	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700215	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0423	152.3584	n	n	4	4
13700216	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0557	152.2300	y	y	2	2
13700217	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0513	152.1901	n	n	4	4
13700218	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0570	152.2076	n	n	4	4
13700219	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0380	152.3468	n	n	4	4
13700219	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0380	152.3468	n	n	4	4
13700222	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0394	152.2924	n	n	4	4
13700223	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9956	152.2601	n	n	4	4
13700224	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0227	152.3385	n	n	4	4
13700225	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0272	152.3485	n	n	4	4
13700225	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0272	152.3485	n	n	4	4
13700227	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8054	152.4333	n	n	4	4
13700229	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9598	152.4180	n	n	4	4
13700230	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8967	152.4600	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700232	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0544	152.3369	n	n	4	4
13700233	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9967	152.4769	n	n	4	4
13700234	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9224	152.3916	n	n	4	4
13700234	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9224	152.3916	n	n	4	4
13700235	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9708	152.4090	n	n	4	4
13700235	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9708	152.4090	n	n	4	4
13700236	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9744	152.3971	n	n	4	4
13700237	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9873	152.3897	n	n	4	4
13700240	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9768	152.3224	n	n	4	4
13700241	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9952	152.3332	y	y	2	2
13700242	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9397	152.3671	n	n	4	4
13700243	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9172	152.4146	n	n	4	4
13700243	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9172	152.4146	y	y	2	2
13700245	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9420	152.4001	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700245	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.9420	152.4001	n	n	4	4
13700246	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9527	152.3619	n	n	12	12
13700247	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9543	152.3781	n	n	4	4
13700248	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9570	152.3899	n	n	12	12
13700249	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9559	152.4050	n	n	4	4
13700250	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9597	152.4204	n	n	12	12
13700251	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9555	152.4390	n	n	4	4
13700252	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0472	152.3488	n	n	4	4
13700253	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7646	152.4139	n	n	4	4
13700254	B	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7948	152.4157	n	n	4	4
13700254	C	SF	EX	1360	BBG	Elliott Formation	CBGMA UNIT 1	- 24.7948	152.4157	n	n	4	4
13700254	A	SF	EX	1360	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.7948	152.4157	n	n	4	4
13700256	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.8657	152.4651	n	n	4	4
13700256	A	SF	EX	1370	BBG	Fairymead Beds	CBGMA UNIT 2	- 24.8657	152.4651	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13700257	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9031	152.4717	n	n	4	4
13700259	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9710	152.3582	n	n	4	4
13700260	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9314	152.3372	n	n	4	4
13700264	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 24.9127	152.4894	n	n	4	4
13700266	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0047	152.4681	n	n	4	4
13700267	A	SF	EX	1370	BBG	Burrum Coal Measures	CBGMA UNIT 1	- 25.0878	152.4037	n	n	4	4
13710001	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1232	152.3798	n	n	4	4
13710002	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0919	152.3491	y	y	2	2
13710005	A	SF	EX	1371	BBG	Elliott Formation	Other	- 25.1824	152.2396	n	n	3	3
13710006	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1188	152.2705	y	y	2	2
13710007	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1178	152.2690	n	n	4	4
13710008	A	SF	EX	1371	BBG	Elliott Formation	Other	- 25.2360	152.3364	n	n	3	3
13710008	B	SF	EX	1371	BBG	Elliott Formation	Other	- 25.2360	152.3364	n	n	3	3
13710009	A	SF	EX	1371	BBG	Elliott Formation	Other	- 25.2367	152.3219	n	n	3	3

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13710014	A	SF	EX	1371	BBG	Elliott Formation	Other	- 25.1940	152.2780	n	n	3	3
13710022	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1407	152.3330	n	n	4	4
13710023	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1072	152.3019	n	n	12	12
13710024	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1149	152.2874	n	n	4	4
13710029	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1187	152.3267	n	n	4	4
13710032	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0878	152.2718	n	n	12	12
13710033	B	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0660	152.3393	n	n	4	4
13710033	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0660	152.3393	y	y	2	2
13710034	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0720	152.3393	n	n	4	4
13710035	B	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0786	152.3310	y	y	2	2
13710035	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0786	152.3310	n	n	4	4
13710036	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0856	152.3194	n	n	4	4
13710037	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0711	152.2970	n	n	4	4
13710038	B	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0728	152.2833	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13710038	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0728	152.2833	n	n	4	4
13710041	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0722	152.2793	n	n	4	4
13710042	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0706	152.2666	n	n	4	4
13710043	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1002	152.5482	n	n	4	4
13710044	A	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1111	152.5291	n	n	4	4
13710044	B	SF	EX	1370	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1111	152.5291	y	y	2	2
13710048	B	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0979	152.2979	n	n	4	4
13710048	C	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0979	152.2979	n	n	4	4
13710048	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0979	152.2979	y	y	2	2
13710049	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1207	152.2723	n	n	4	4
13710052	B	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0980	152.2704	n	n	4	4
13710052	C	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0980	152.2704	n	n	4	4
13710052	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0980	152.2704	y	y	2	2
13710053	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1003	152.2842	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
13710054	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0718	152.3016	y	y	2	2
13710055	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0755	152.3187	n	n	4	4
13710056	A	SF	EX	1371	BBG	Fairymead Beds	CBGMA UNIT 2	- 25.0770	152.3219	y	y	2	2
13710057	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0843	152.2726	n	n	4	4
13710058	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0226	152.5133	n	n	4	4
13710059	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.0929	152.5244	n	n	4	4
13710061	A	SF	EX	1371	BBG	Elliott Formation	CBGMA UNIT 1	- 25.1382	152.2586	n	n	12	12
13800013	A	SF	EX	1380	BBG	Maryborough Formation	Other	- 25.5889	152.6707	n	n	3	2
13800021	A	SF	EX	1380	BBG	Maryborough Formation	Other	- 25.6017	152.6836	n	n	3	2
13800044	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.1482	152.1896	n	n	4	2
13800045	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.1506	152.1863	n	n	4	2
13800046	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.0660	152.2364	n	n	4	2

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13800047	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.0674	152.2366	n	n	4	2
13800048	A	SF	EX	1380	BBG	Karandah Granodiorite	Wide Bay Creek Alluvium	- 26.0634	152.3051	n	n	4	2
13800050	A	SF	EX	1380	BBG	Woolooga Quartz Monzonite	Wide Bay Creek Alluvium	- 26.0111	152.3808	n	n	4	2
13800051	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.0264	152.4567	n	n	4	2
13800052	A	SF	EX	1380	BBG	Wide Bay Creek Alluvium	Wide Bay Creek Alluvium	- 26.0626	152.3053	n	n	4	2
13810005	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.3593	152.7292	n	n	4	2
13810006	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.4042	152.7284	n	n	4	2
13810007	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.4228	152.7515	n	n	4	2
13810008	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.4235	152.7509	n	n	4	2
13810009	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.4249	152.7496	n	n	4	2
13810010	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.5883	152.7362	n	n	4	2
13810011	A	SF	EX	1381	BBG	Mary River Alluvium	Mary River Alluvium	- 26.5879	152.7379	n	n	4	2

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13900001	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4582	153.0112	n	n	4	2
13900004	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.5246	152.9945	n	n	4	2
13900005	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.5413	153.0141	n	n	4	2
13900006	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.5714	153.0404	n	n	4	2
13900008	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.5711	153.0404	n	n	4	2
13900009	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4475	153.0625	n	n	4	2
13900012	X	SW	EX	1390	BBG	Lake McKenzie	Fraser Island	- 25.4478	153.0623	n	n	4	2
13900014	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4477	153.0637	n	n	4	2
13900015	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4570	153.0764	n	n	4	2
13900017	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.5065	153.1173	n	n	4	2
13900018	A	SF	EX	1390	BBG	Coastal Dune Sands	Fraser Island	- 25.4740	153.0580	n	n	4	2
14000008	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9293	153.0821	n	n	4	4

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14000009	A	SF	EX	1400	BBG	Cooloola Sand Mass Perched	Cooloola Sandmass	- 25.9295	153.0819	n	n	4	4
14000010	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9435	153.0802	n	n	4	4
14000011	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9348	153.0707	n	n	4	4
14000012	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9426	153.0513	n	n	4	4
14000013	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9742	153.0730	n	n	4	4
14000013	B	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9742	153.0730	n	n	4	4
14000014	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9591	153.0761	n	n	4	4
14000015	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9921	153.0888	n	n	4	4
14000016	A	SF	EX	1400	BBG	Cooloola Sand Mass Regional	Cooloola Sandmass	- 25.9685	153.0615	n	n	4	4
14100085	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9677	153.1242	n	n	4	2
14100086	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9627	153.1448	n	n	4	2
14100088	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0136	153.1419	y	y	4	2
14100090	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0073	153.1644	n	n	2	2

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14100092	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0481	153.1536	n	n	4	2
14100094	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0854	153.1593	n	n	4	2
14100095	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0813	153.1733	n	n	4	2
14100096	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0789	153.1799	n	n	4	2
14100098	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0704	153.2021	n	n	4	2
14100099	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0731	153.1946	n	n	4	2
14100115	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0319	153.1515	n	n	4	2
14100116	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0610	153.1540	n	n	4	2
14100123	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9453	153.1130	y	y	4	2
14100127	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9448	153.1130	y	y	4	2
14100129	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0149	153.1253	n	n	4	2
14100153	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0954	153.1829	y	y	4	2
14100155	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9176	153.0985	y	n	4	2
14100157	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 26.9918	153.0959	n	n	4	2

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14100159	A	SF	EX	1410	BNE	Bribie Island sand	Bribie Island	- 27.0486	153.1792	y	n	4	2
14300018	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1320	152.3294	n	n	4	4
14300020	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1339	152.3291	n	n	10	4
14300021	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1345	152.3290	n	n	4	4
14300033	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0818	152.3858	n	n	10	4
14300036	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0869	152.3902	n	n	4	4
14300037	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0886	152.3915	n	n	10	4
14300044	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0768	152.4339	n	n	4	4
14300048	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0816	152.4323	n	n	4	4
14300051	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0831	152.4305	n	n	4	4
14300077	X	SW	EX	1430	GTN	Cressbrook Creek	Cressbrook Creek Alluvium	- 27.1428	152.3101	n	n	10	4
14300078	X	SW	EX	1430	GTN	Cressbrook Creek	Cressbrook Creek Alluvium	- 27.1514	152.3134	n	n	10	4

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14300082	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0731	152.4033	n	n	10	4
14300083	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0733	152.4090	n	n	4	4
14300085	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1141	152.3552	n	n	4	4
14300087	X	SW	EX	1430	GTN	Cresbrook Creek	Cressbrook Creek Alluvium	- 27.1132	152.3576	n	n	10	4
14300088	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1113	152.3553	n	n	10	4
14300089	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1115	152.3563	n	n	4	4
14300090	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1112	152.3544	n	n	4	4
14300091	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.1129	152.3587	n	n	4	4
14300092	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0787	152.3957	n	n	4	4
14300093	A	SF	EX	1430	GTN	Cressbrook Creek Alluvium	Cressbrook Creek Alluvium	- 27.0785	152.3891	n	n	4	4
14300096	X	SW	EX	1430	GTN	Cresbrook Creek	Cressbrook Creek Alluvium	- 27.0894	152.3850	n	n	10	4
14300098	X	SW	EX	1430	GTN	Cresbrook Creek	Cressbrook Creek Alluvium	- 27.0797	152.4292	n	n	10	4

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14300099	X	SW	EX	1430	GTN	Cresbrook Creek	Cresbrook Creek Alluvium	- 27.0712	152.4132	n	n	10	4
14300103	A	SF	EX	1430	GTN	Esk Formation	Cresbrook Creek Alluvium	- 27.0888	152.3627	n	n	2	2
14300106	A	SF	EX	1430	GTN	Woogaroo Subgroup	Redbank Creek Woogaroo	- 27.2752	152.3305	n	n	12	4
14310011	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.8628	152.4667	n	n	4	4
14310013	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.8633	152.4717	n	n	4	4
14310016	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.8647	152.4808	n	n	4	4
14310040	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.7247	152.5289	n	n	4	4
14310066	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6781	152.5725	n	n	4	4
14310071	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Alluvium	- 27.6514	152.5903	n	n	4	4
14310080	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6475	152.6044	n	n	4	4
14310086	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6577	152.6024	n	n	4	4
14310091	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6255	152.6658	n	n	4	4

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14310096	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6278	152.6728	n	n	4	4
14310102	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6313	152.7207	n	n	4	4
14310107	A	SF	EX	1431	GTN	Franklinvale Creek alluvium	Bremer River Tributaries Alluvium	- 27.8031	152.4347	n	n	4	2
14310114	A	SF	EX	1431	GTN	Franklinvale Creek alluvium	Bremer River Tributaries Alluvium	- 27.7575	152.4525	n	n	4	2
14310117	A	SF	EX	1431	GTN	Hiddenvale Creek alluvium	Bremer River Tributaries Alluvium	- 27.7207	152.4726	n	n	4	2
14310119	A	SF	EX	1431	GTN	Hiddenvale Creek alluvium	Bremer River Tributaries Alluvium	- 27.7214	152.4731	n	n	4	2
14310129	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6739	152.4481	n	n	4	2
14310131	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6620	152.4734	n	n	4	2
14310137	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6586	152.5200	n	n	4	2
14310144	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6500	152.5569	n	n	4	2
14310152	X	SW	EX	1431	GTN	Reynolds Creek	Warrill Creek Alluvium	- 27.9789	152.5876	n	n	8	4
14310159	X	SW	EX	1431	GTN	Warrill Creek	Warrill Creek Alluvium	- 27.8816	152.6279	n	n	8	4

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14310188	A	SF	EX	1431	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6096	152.7217	n	n	2	1
14310189	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.5952	152.6664	n	n	2	1
14310190	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.5952	152.6664	n	n	2	1
14310191	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.6228	152.6192	n	n	2	1
14310192	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.6227	152.6192	n	n	2	1
14310193	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.6679	152.6088	n	n	2	1
14310194	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.6220	152.5570	n	n	2	1
14310196	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7181	152.5121	n	n	2	1
14310198	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.8011	152.5012	n	n	2	1
14310200	A	AF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7569	152.4483	n	n	2	1
14310202	A	AF	EX	1431	GTN	Marburg Subgroup	Southern Clarence Moreton	- 27.6786	152.4377	n	n	2	1
14310203	A	SF	EX	1431	GTN	Marburg Subgroup	Southern Clarence Moreton	- 27.6600	152.4623	n	n	2	1

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14310204	A	SF	EX	1431	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.6719	152.5069	n	n	2	1
14310205	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7173	152.6007	n	n	2	1
14310207	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 28.1117	152.5220	n	n	2	1
14310209	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 28.0109	152.5717	n	n	2	1
14310211	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 28.0097	152.4627	n	n	2	1
14310215	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.8193	152.5641	n	n	2	1
14310217	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.8538	152.7232	n	n	2	1
14310218	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.9022	152.7115	n	n	2	1
14310219	A	SF	EX	1431	GTN	Purga Creek Alluvium	Purga Creek Alluvium	- 27.9057	152.7149	n	n	2	2
14310220	A	AF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.9191	152.7085	n	n	2	1
14310221	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7733	152.6635	n	n	2	1
14310223	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7434	152.7114	n	n	2	1

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14310224	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7670	152.7501	n	n	2	1
14310231	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.7806	152.7034	n	n	2	1
14310232	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.8008	152.7345	n	n	2	1
14310234	A	SF	EX	1431	GTN	Purga Creek Alluvium	Purga Creek Alluvium	- 27.9191	152.7084	n	n	2	2
14310235	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.8978	152.6077	n	n	2	1
14310236	A	SF	EX	1431	GTN	Walloon Coal Measures	Southern Clarence Moreton	- 27.9381	152.5466	n	n	2	1
14310238	A	SF	EX	1431	GTN	Reynolds Creek Alluvium	Warrill Creek Alluvium	- 27.9785	152.5809	n	n	8	4
14310239	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9332	152.6035	n	n	8	4
14310240	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8814	152.6243	n	n	8	4
14310241	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8383	152.6358	n	n	4	4
14310242	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8395	152.6449	n	n	4	4
14310243	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.7834	152.6633	n	n	4	4

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14310244	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8189	152.6349	n	n	4	4
14310245	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.7041	152.6771	n	n	4	4
14310246	A	SF	EX	1431	GTN	Reynolds Creek Alluvium	Warrill Creek Alluvium	- 27.9791	152.5848	n	n	8	4
14310247	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6272	152.6692	n	n	4	4
14310248	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9317	152.6103	n	n	4	4
14310249	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8900	152.6208	n	y	8	4
14310250	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8131	152.6436	n	y	8	4
14310251	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8130	152.6603	n	n	4	4
14310252	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.7875	152.6814	n	n	4	4
14310253	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8808	152.6183	n	n	8	4
14310254	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9656	152.5547	n	n	8	4
14310255	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Alluvium	- 27.6487	152.5895	n	n	4	4

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14310256	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.6634	152.5909	n	n	4	4
14310257	X	SW	EX	1431	GTN	Warrill Creek	Warrill Creek Alluvium	- 27.8505	152.6161	n	n	8	4
14310258	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.8655	152.4862	n	n	4	4
14310259	A	SF	EX	1431	GTN	Bremer River alluvium	Bremer River Alluvium	- 27.9158	152.4706	n	n	4	4
14310260	A	SF	EX	1431	GTN	Hiddenvale Creek alluvium	Bremer River Tributaries Alluvium	- 27.6817	152.5038	n	n	4	2
14310261	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6670	152.5225	n	n	4	2
14310262	A	SF	EX	1431	GTN	Western Creek alluvium	Bremer River Tributaries Alluvium	- 27.6564	152.5593	n	n	4	2
14310263	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9871	152.4807	n	n	8	4
14310264	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9782	152.4983	y	y	8	4
14310265	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9734	152.5207	n	n	8	4
14310266	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9730	152.5444	n	n	8	4
14310267	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9655	152.5769	n	n	8	4

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14310268	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9536	152.5766	n	n	8	4
14310269	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9441	152.5980	n	n	8	4
14310270	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9403	152.5871	n	n	8	4
14310271	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9103	152.6201	n	n	8	4
14310272	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8984	152.6188	n	n	8	4
14310273	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8819	152.6302	n	n	8	4
14310274	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8509	152.6199	n	n	8	4
14310277	A	SF	EX	1431	GTN	Purga Creek Alluvium	Purga Creek Alluvium	- 27.7948	152.7474	n	n	4	2
14310278	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8255	152.6486	n	n	4	4
14310279	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8146	152.6520	n	n	4	4
14310280	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.8056	152.6581	n	n	4	4
14310281	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.7960	152.6599	n	n	8	4

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14310282	A	SF	EX	1431	GTN	Warrill Creek Alluvium	Warrill Creek Alluvium	- 27.9250	152.6118	n	n	8	4
14320014	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4181	152.5940	n	n	4	4
14320017	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4189	152.5905	n	n	4	4
14320033	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4182	152.5735	n	y	12	4
14320046	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4178	152.5275	n	n	4	4
14320087	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5110	152.4144	n	n	4	4
14320090	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5122	152.4229	n	n	4	4
14320110	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4866	152.4312	n	n	4	4
14320123	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5179	152.4022	n	n	4	4
14320129	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5204	152.3924	n	n	4	4
14320130	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5242	152.3942	n	n	4	4
14320196	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5619	152.1228	n	n	4	4

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14320202	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6047	152.1325	n	n	4	4
14320216	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6185	152.1105	n	n	4	4
14320218	X	SW		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6201	152.1126	n	n	4	4
14320221	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5910	152.2331	n	n	4	4
14320222	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5924	152.2355	n	n	4	4
14320239	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6568	152.1600	n	n	4	4
14320241	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6577	152.1595	n	n	4	4
14320248	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6587	152.1577	n	n	4	4
14320256	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6651	152.1570	n	n	12	4
14320262	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6392	152.2197	n	n	4	4
14320284	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6355	152.3881	n	n	4	4
14320287	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6371	152.3992	n	n	2	1

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14320290	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7112	152.3585	n	n	4	4
14320293	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7174	152.3610	n	n	4	4
14320294	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7530	152.3697	n	n	4	4
14320295	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7532	152.3708	n	y	12	4
14320297	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7533	152.3714	n	n	4	4
14320305	X	SW		1432	GTN	Upper Laidley Creek	Upper Lockyer Alluvium	- 27.8348	152.3770	n	n	8	4
14320312	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6377	152.3373	n	n	4	4
14320313	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6062	152.3464	n	n	12	4
14320314	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6083	152.3291	n	n	4	4
14320317	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6492	152.3260	n	n	4	4
14320321	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6258	152.3834	n	n	4	4
14320322	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6241	152.3848	n	n	4	4

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14320326	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6266	152.3891	n	n	4	4
14320327	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6324	152.3868	n	n	4	4
14320329	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6599	152.3722	n	n	4	4
14320330	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6605	152.3738	n	n	4	4
14320332	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6622	152.3764	n	n	4	4
14320336	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6708	152.3666	n	n	12	4
14320337	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6716	152.3713	n	n	4	4
14320338	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.6933	152.3652	n	n	4	4
14320339	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.6936	152.3672	n	n	4	4
14320340	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.6940	152.3709	n	n	4	4
14320341	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.6971	152.3640	n	n	4	4
14320347	A	SF	EX	1432	GTN	Redbank Creek Alluvium	Central Lockyer Non Benefited	- 27.5362	152.3080	n	n	4	4

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14320348	A	SF	EX	1432	GTN	Redbank Creek Alluvium	Central Lockyer Non Benefited	- 27.5372	152.3084	n	y	4	4
14320349	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5411	152.3073	n	n	4	4
14320352	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5445	152.3056	n	n	4	4
14320355	A	SF		1432	GTN	Redbank Creek Alluvium	Upper Lockyer Alluvium	- 27.5273	152.3130	n	n	4	4
14320364	A	SF		1432	GTN	Redbank Creek Alluvium	Upper Lockyer Alluvium	- 27.5320	152.3045	n	n	4	4
14320366	A	SF		1432	GTN	Redbank Creek Alluvium	Upper Lockyer Alluvium	- 27.5323	152.3025	n	n	4	4
14320369	A	SF		1432	GTN	Redbank Creek Alluvium	Upper Lockyer Alluvium	- 27.5319	152.3115	n	n	4	4
14320371	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6181	152.1124	y	y	4	4
14320372	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6638	152.3694	n	y	4	4
14320384	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5484	152.3625	n	n	4	4
14320405	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5478	152.2871	n	n	4	4
14320416	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6215	152.1953	n	n	4	4

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14320417	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6211	152.1925	n	n	4	4
14320418	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6221	152.1906	n	n	4	4
14320419	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6247	152.1895	n	n	4	4
14320422	A	SF	EX	1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6319	152.1867	n	n	4	4
14320432	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5768	152.1484	n	n	4	4
14320434	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5723	152.1477	n	n	4	4
14320435	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6155	152.1199	n	n	8	4
14320436	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6144	152.1149	n	n	4	4
14320439	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6665	152.3670	n	n	4	4
14320440	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5987	152.2296	n	n	4	4
14320445	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5671	152.2650	n	n	4	4
14320446	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5647	152.2714	n	n	4	4

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14320447	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5571	152.2653	n	n	4	4
14320448	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5557	152.2618	n	n	4	4
14320450	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6490	152.3809	n	n	4	4
14320452	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6367	152.3854	n	n	4	4
14320453	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7192	152.3633	n	n	4	4
14320456	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5470	152.2830	n	n	4	4
14320463	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5478	152.2646	n	n	4	4
14320464	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6064	152.2273	n	n	12	4
14320473	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6400	152.3893	n	n	4	4
14320476	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6363	152.2203	y	y	4	4
14320477	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6339	152.2203	n	n	12	4
14320478	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6403	152.2172	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320479	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4920	152.4363	n	n	4	4
14320482	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5420	152.3759	n	n	4	4
14320483	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5464	152.3807	n	n	4	4
14320485	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5727	152.1932	n	n	4	4
14320486	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5757	152.1927	n	n	4	4
14320488	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5785	152.2099	n	n	4	4
14320489	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5818	152.2287	n	n	4	4
14320490	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5822	152.2225	n	n	4	4
14320491	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5664	152.2567	n	n	4	4
14320492	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5739	152.1559	n	n	4	4
14320493	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5783	152.1551	n	n	4	4
14320494	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5778	152.1518	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320496	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5695	152.1567	n	n	4	4
14320497	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5652	152.1510	n	n	4	4
14320501	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5981	152.1395	n	n	4	4
14320502	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5684	152.2448	n	n	4	4
14320510	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6256	152.3817	n	n	4	4
14320515	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5733	152.2435	n	n	4	4
14320516	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5751	152.2479	n	n	12	4
14320517	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5610	152.3131	n	n	4	4
14320518	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5478	152.3153	n	n	4	4
14320519	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5444	152.3159	n	n	12	4
14320520	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5515	152.3248	n	n	4	4
14320521	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5662	152.3468	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320523	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5700	152.3464	n	n	4	4
14320526	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5761	152.3590	n	n	4	4
14320529	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5721	152.3525	n	n	4	4
14320530	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5504	152.3709	n	n	4	4
14320532	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5818	152.3671	n	n	4	4
14320537	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6091	152.3880	n	n	4	4
14320538	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6067	152.3859	n	n	4	4
14320541	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6317	152.3830	n	n	4	4
14320542	A	SF	EX	1432	GTN	Sandy Creek Alluvium	Central Lockyer Non Benefited	- 27.5978	152.3545	n	n	4	4
14320547	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6610	152.3809	n	n	4	4
14320550	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5415	152.3937	n	n	4	4
14320553	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6607	152.3793	n	n	4	4

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14320557	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5677	152.2521	n	n	4	4
14320595	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5589	152.3031	n	n	4	4
14320596	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5654	152.3222	n	n	4	4
14320597	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5579	152.3236	n	n	4	4
14320599	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5313	152.3475	n	n	4	4
14320600	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4818	152.4389	n	n	4	4
14320603	A	SF	EX	1432	GTN	Gatton Sandstone	Gatton Esk Road Marburg	- 27.4621	152.4689	n	n	2	2
14320604	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4682	152.4601	n	y	8	4
14320605	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4753	152.4610	n	n	4	4
14320608	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4989	152.4806	n	n	4	4
14320609	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4958	152.4869	n	n	4	4
14320611	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4825	152.4847	n	n	4	4

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14320612	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4803	152.5052	n	n	4	4
14320613	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4734	152.5095	n	n	4	4
14320615	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.4604	152.5077	n	n	2	1
14320616	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4268	152.4665	n	n	4	4
14320617	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4207	152.4675	n	n	4	4
14320619	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4092	152.4590	n	n	4	4
14320621	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4234	152.4899	n	n	4	4
14320622	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4267	152.4887	n	n	4	4
14320623	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.4297	152.4998	n	n	2	1
14320626	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4288	152.5173	n	n	3	4
14320627	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4216	152.5185	n	n	4	4
14320629	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4113	152.5526	n	n	4	4

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14320631	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4106	152.5665	n	n	4	4
14320634	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4751	152.4513	n	n	4	4
14320635	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4771	152.5192	n	n	4	4
14320637	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4386	152.5630	n	n	4	4
14320641	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.4880	152.4697	n	n	2	1
14320642	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4868	152.4723	n	n	4	4
14320643	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4853	152.4752	n	n	4	4
14320644	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4836	152.4793	n	n	12	4
14320647	A	SF	EX	1432	GTN	Buaraba Creek Alluvium	Lower Lockyer Alluvium	- 27.4196	152.5189	n	n	8	4
14320651	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4813	152.4491	n	n	4	4
14320652	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5144	152.3950	n	n	4	4
14320654	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5258	152.3488	n	n	4	4

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14320656	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4890	152.4410	n	n	4	4
14320658	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5951	152.3666	n	n	4	4
14320659	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5930	152.3561	n	n	4	4
14320660	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6071	152.3537	n	n	4	4
14320661	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5939	152.3647	n	n	4	4
14320662	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6150	152.3930	n	n	4	4
14320665	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5961	152.3794	n	n	4	4
14320666	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5979	152.3778	n	n	4	4
14320668	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5913	152.3802	n	n	4	4
14320672	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5587	152.3752	n	n	4	4
14320673	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5577	152.3738	n	n	4	4
14320674	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5554	152.3710	n	n	4	4

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14320710	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6247	152.1861	n	n	4	4
14320713	A	SF	EX	1432	GTN	Gatton Sandstone	Gatton Esk Road Marburg	- 27.4803	152.3664	n	n	4	2
14320725	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5629	152.3125	n	n	4	4
14320746	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5591	152.3602	n	n	4	4
14320754	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5651	152.3514	n	n	2	1
14320755	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5521	152.3885	n	n	4	4
14320756	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5522	152.3883	n	n	12	4
14320772	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5917	152.3588	n	n	4	4
14320773	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5505	152.2930	n	n	4	4
14320774	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5547	152.3040	n	n	4	4
14320776	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5426	152.3311	n	n	4	4
14320777	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5365	152.3293	n	n	2	1

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14320778	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5492	152.3344	n	n	2	1
14320780	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5380	152.3738	n	n	4	4
14320785	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7114	152.3603	n	n	12	4
14320788	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5308	152.3758	n	n	4	4
14320790	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5524	152.3082	n	n	4	4
14320794	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5578	152.3135	n	n	4	4
14320796	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.5360	152.3822	n	n	4	4
14320800	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5478	152.3538	n	n	4	4
14320806	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6025	152.3469	n	n	4	4
14320810	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5390	152.3822	n	n	4	4
14320812	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4861	152.4474	n	n	4	4
14320813	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4855	152.4398	n	n	4	4

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14320814	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4901	152.4368	n	n	4	4
14320815	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.4816	152.4447	n	n	4	4
14320816	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.5954	152.3742	n	n	4	4
14320819	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5980	152.3936	n	n	4	4
14320820	A	SF	EX	1432	GTN	Marburg Subgroup	Central Lockyer Non Benefited	- 27.6160	152.4009	n	n	4	4
14320821	A	SF	EX	1432	GTN	Marburg Subgroup	Central Lockyer Non Benefited	- 27.5965	152.4012	n	n	4	4
14320822	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Non Benefited	- 27.5504	152.2735	n	n	12	4
14320823	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6051	152.1341	n	n	12	4
14320831	A	SF	EX	1432	GTN	Plain Creek Alluvium	Lower Lockyer Alluvium	- 27.4853	152.5344	n	n	4	4
14320833	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4205	152.5308	n	n	4	4
14320834	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4220	152.5316	n	n	4	4
14320835	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4411	152.5308	n	n	12	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320836	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4312	152.5325	n	n	4	4
14320837	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4375	152.5314	n	n	4	4
14320838	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4247	152.5928	n	n	4	4
14320839	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4330	152.5915	n	n	12	4
14320840	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4426	152.5709	n	n	4	4
14320841	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4394	152.5724	n	n	4	4
14320842	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4350	152.5704	n	n	4	4
14320843	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4312	152.5712	n	n	4	4
14320844	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4126	152.5734	n	n	4	4
14320845	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4619	152.5192	n	y	12	4
14320846	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4584	152.5119	n	n	4	4
14320847	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5492	152.3866	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320848	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7117	152.3630	n	n	4	4
14320849	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8347	152.3795	n	n	8	4
14320851	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5639	152.1440	n	n	4	4
14320852	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5679	152.1412	n	n	4	4
14320853	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5709	152.1391	n	n	4	4
14320855	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6054	152.1356	n	n	4	4
14320856	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6292	152.0781	n	n	12	4
14320857	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6788	152.1484	n	n	4	4
14320858	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6083	152.2093	n	n	4	4
14320859	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6092	152.2139	n	n	4	4
14320860	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6709	152.1531	n	n	4	4
14320863	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6099	152.2185	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320864	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6954	152.2181	n	n	4	4
14320865	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6949	152.2206	n	n	12	4
14320866	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7779	152.1925	y	y	4	4
14320874	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.5878	152.5406	n	n	4	1
14320877	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.4897	152.5633	n	n	2	1
14320878	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6396	152.3403	n	n	2	1
14320880	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.7476	152.3833	n	n	2	1
14320881	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.5372	152.5022	n	n	2	1
14320882	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.5534	152.4386	n	n	2	1
14320883	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.7197	152.3544	n	n	2	1
14320884	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6567	152.3653	n	n	2	1
14320885	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.7838	152.3675	n	n	2	1

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
14320886	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6921	152.3800	n	n	2	1
14320889	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4351	152.3356	n	n	12	4
14320890	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4132	152.3773	n	n	12	4
14320891	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.3787	152.4475	n	n	12	4
14320892	A	SF	EX	1432	GTN	Woogaroo Subgroup	Gatton Esk Road Woogaroo	- 27.4445	152.3805	n	y	12	4
14320894	A	SF	EX	1432	GTN	Woogaroo Subgroup	Murphys Creek Woogaroo	- 27.4894	152.0762	n	y	12	12
14320895	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5854	152.2045	n	n	4	4
14320896	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5711	152.2092	n	n	4	4
14320897	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.5876	152.1429	n	n	4	4
14320898	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6307	152.1827	n	n	4	4
14320899	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7180	152.2281	n	n	4	4
14320901	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4239	152.5864	n	n	4	4

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14320902	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4289	152.5830	n	n	4	4
14320903	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4337	152.5640	n	n	4	4
14320904	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4213	152.5615	n	n	4	4
14320905	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4595	152.5171	n	n	4	4
14320906	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4467	152.5080	n	n	4	4
14320907	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4426	152.5125	n	n	4	4
14320908	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4437	152.5150	n	n	4	4
14320909	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4712	152.5039	n	n	4	4
14320910	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4922	152.4940	y	y	4	4
14320911	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4881	152.4882	n	n	4	4
14320912	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4937	152.4963	n	n	4	4
14320913	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4255	152.5263	n	n	4	4

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14320914	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4152	152.5603	n	n	4	4
14320915	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7417	152.3701	n	n	4	4
14320916	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.6772	152.3586	n	y	4	4
14320917	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7983	152.3717	n	n	12	4
14320918	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7887	152.3712	n	n	4	4
14320919	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7754	152.3701	n	n	8	4
14320920	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7757	152.3726	n	n	4	4
14320922	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6147	152.3394	n	n	4	4
14320923	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6713	152.2217	n	n	8	4
14320924	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6568	152.2213	n	n	4	4
14320925	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6571	152.2234	n	n	4	4
14320926	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6579	152.2263	n	n	4	4

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14320927	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5872	152.2507	n	n	4	4
14320928	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.7048	152.3262	n	n	2	1
14320929	A	SF	EX	1431	GTN	Marburg Subgroup	Southern Clarence Moreton	- 27.6978	152.2847	n	n	2	1
14320930	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6683	152.2458	n	n	2	1
14320934	A	SF	EX	1432	GTN	Gatton Sandstone	Gatton Esk Road Marburg	- 27.4750	152.4331	n	n	2	2
14320935	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.4919	152.4603	n	n	2	1
14320936	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6236	152.3589	n	n	2	1
14320939	A	SF	EX	1432	GTN	Koukandowie Formation	Southern Clarence Moreton	- 27.7319	152.3295	n	n	2	1
14320943	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.5838	152.2566	n	n	2	1
14320946	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6295	152.1140	n	n	2	1
14320947	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5769	152.1383	n	n	2	2
14320949	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5421	152.0900	n	n	2	2

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14320950	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5485	152.1337	n	n	2	2
14320954	A	SF	EX	1432	GTN	Woogaroo Subgroup	Murphys Creek Woogaroo	- 27.5301	152.2019	n	n	4	4
14320956	A	SF	EX	1432	GTN	Woogaroo Subgroup	Murphys Creek Woogaroo	- 27.5446	152.2287	n	n	4	4
14320957	A	SF	EX	1432	GTN	Woogaroo Subgroup	Murphys Creek Woogaroo	- 27.5275	152.2787	n	n	12	4
14320959	A	SF	EX	1432	GTN	Gatton Sandstone	Gatton Esk Road Marburg	- 27.4711	152.3767	n	n	2	2
14320960	A	SF	EX	1432	GTN	Woogaroo Subgroup	Murphys Creek Woogaroo	- 27.5050	152.2589	n	n	12	4
14320961	A	SF	EX	1432	GTN	Gatton Sandstone	Southern Clarence Moreton	- 27.6003	152.2048	n	n	2	1
14320963	A	SF	EX	1432	GTN	Gatton Sandstone	Murphys Creek Marburg	- 27.5752	152.1717	n	n	4	2
14320964	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5794	152.1831	n	n	4	4
14320965	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5794	152.2172	n	n	4	4
14320966	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5740	152.2301	n	n	4	4
14320968	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6211	152.0983	n	n	4	4

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14320969	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6511	152.1682	n	n	4	4
14320970	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5788	152.2524	n	n	4	4
14320971	A	SF		1432	GTN	Flagstone Creek Alluvium	Upper Lockyer Alluvium	- 27.6277	152.0853	n	n	4	4
14320972	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6213	152.2298	n	n	4	4
14320973	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6260	152.2242	n	n	4	4
14320975	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7077	152.2264	n	n	4	4
14320976	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7224	152.2230	n	n	8	4
14320978	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7631	152.2100	n	n	4	4
14320979	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7889	152.1876	n	y	12	4
14320981	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8196	152.3776	n	n	4	4
14320982	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8531	152.3897	n	y	8	4
14320983	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8733	152.3896	y	y	4	4

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14320984	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.5029	152.4926	n	n	4	4
14320986	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.7306	152.3625	n	n	4	4
14320988	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Benefited	- 27.6262	152.3860	n	n	4	4
14320989	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.7467	152.2178	n	n	8	4
14320990	X	SW		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8504	152.3907	n	n	8	4
14320991	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6158	152.2081	n	n	4	4
14320992	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6464	152.2180	n	n	4	4
14320993	X	SW		1432	GTN	Upper Laidley Creek	Upper Lockyer Alluvium	- 27.7986	152.3731	n	n	8	4
14320994	X	SW		1432	GTN	Upper Laidley Creek	Upper Lockyer Alluvium	- 27.7754	152.3698	n	n	8	4
14320995	A	SF		1432	GTN	Upper Lockyer Creek alluvium	Upper Lockyer Alluvium	- 27.5788	152.1925	n	n	12	4
14320996	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6253	152.2203	n	n	4	4
14320997	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.6622	152.2219	n	n	4	4

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14320998	X	SW		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.8155	152.1997	n	n	8	4
14320999	A	SF		1432	GTN	Main Camp Creek alluvium	Upper Lockyer Alluvium	- 27.8139	152.3589	n	n	4	4
14321000	A	SF	EX	1432	GTN	Laidley Creek Alluvium	Central Lockyer Non Benefited	- 27.5403	152.3902	n	n	4	4
14321001	A	SF		1432	GTN	Ma Ma Creek Alluvium	Upper Lockyer Alluvium	- 27.6308	152.1856	n	n	4	4
14321002	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4986	152.4351	n	n	4	4
14321003	A	SF	EX	1432	GTN	Lower Lockyer Creek alluvium	Lower Lockyer Alluvium	- 27.4239	152.5811	n	n	1	4
14321004	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.5992	152.2220	n	n	4	4
14321005	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6282	152.3300	n	n	4	4
14321006	A	SF	EX	1432	GTN	Lockyer Creek Alluvium	Central Lockyer Benefited	- 27.4911	152.4268	n	n	4	4
14321007	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.8268	152.3772	n	n	4	4
14321008	A	SF		1432	GTN	Tenthill Creek Alluvium system	Upper Lockyer Alluvium	- 27.8167	152.2003	n	y	4	4
14321009	A	SF		1432	GTN	Upper Laidley Creek Alluvium	Upper Lockyer Alluvium	- 27.9012	152.3870	n	y	4	4

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14321011	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6370	152.3319	n	n	4	4
14321012	A	SF		1432	GTN	Sandy Creek Alluvium	Upper Lockyer Alluvium	- 27.6374	152.3346	n	n	4	4
14330007	A	SF	EX	1433	GTN	Stanley River Alluvium	Stanley River Alluvium	- 26.9186	152.7716	n	n	4	2
14330016	A	SF	EX	1433	GTN	Sandy Creek Alluvium	Stanley River Alluvium	- 26.9026	152.6170	n	n	4	2
14330017	A	SF	EX	1433	GTN	Sandy Creek Alluvium	Stanley River Alluvium	- 26.9034	152.6159	n	n	4	2
14330024	A	SF	EX	1433	GTN	Kilcoy Creek Alluvium	Stanley River Alluvium	- 26.8193	152.5811	n	n	4	2
14330026	A	SF	EX	1433	GTN	Kilcoy Creek Alluvium	Stanley River Alluvium	- 26.9192	152.5829	n	n	4	2
14330027	A	SF	EX	1433	GTN	Kilcoy Creek Alluvium	Stanley River Alluvium	- 26.9192	152.5805	n	n	4	2
14330029	A	SF	EX	1433	GTN	Sheep Station Creek Alluvium	Stanley River Alluvium	- 26.8433	152.4960	n	n	4	2
14400012	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4335	153.4633	n	n	4	4
14400016	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5207	153.4234	y	y	4	4
14400023	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5698	153.4570	n	n	4	4

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14400051	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5218	153.4962	n	n	4	4
14400062	X	SW	EX	1440	BNE	18 Mile Swamp	North Stradbroke Island	- 27.5218	153.4971	n	n	4	4
14400067	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5172	153.4884	n	n	4	4
14400068	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5761	153.4692	n	n	4	4
14400073	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5688	153.4478	y	y	4	4
14400074	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5619	153.4328	y	y	4	4
14400075	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5017	153.4367	n	n	4	4
14400081	X	SW	EX	1440	BNE	18 Mile Swamp	North Stradbroke Island	- 27.5262	153.4936	n	n	4	4
14400082	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5668	153.4733	n	n	4	4
14400085	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4802	153.4509	y	y	4	4
14400086	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5868	153.4663	n	n	4	4
14400092	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5002	153.4301	n	n	4	4

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14400095	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4408	153.5062	y	y	4	4
14400099	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4930	153.4293	n	n	4	4
14400101	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4929	153.4298	n	n	4	4
14400103	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4535	153.4512	n	n	4	4
14400105	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4841	153.4126	n	n	4	4
14400106	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4128	153.4596	n	n	4	4
14400107	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4256	153.4819	n	n	4	4
14400109	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4913	153.5092	n	n	4	4
14400113	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5050	153.4447	n	n	4	4
14400114	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5221	153.4989	n	n	4	4
14400122	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5354	153.4810	n	n	4	4
14400125	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5348	153.4885	n	n	4	4

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14400129	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4771	153.4205	n	n	4	4
14400132	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.4580	153.4369	n	n	4	4
14400134	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5084	153.4464	n	n	4	4
14400135	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5132	153.4248	n	n	4	4
14400136	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6294	153.4330	n	n	4	4
14400138	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5648	153.4216	n	n	4	4
14400139	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5704	153.4193	n	n	4	4
14400142	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5735	153.4108	n	n	0	2
14400143	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5736	153.4108	n	n	0	2
14400147	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5730	153.4150	n	n	0	2
14400150	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5261	153.4148	n	n	4	4
14400153	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.5100	153.4692	n	n	4	4

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14400154	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6483	153.4417	n	n	4	4
14400155	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6683	153.4357	n	n	4	4
14400156	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6888	153.4201	y	y	4	4
14400157	A	SF	EX	1440	BNE	North Stradbroke sand	North Stradbroke Island	- 27.6808	153.4204	n	n	4	4
14400158	A	SF	EX	1440	BNE	South Stradbroke sand	South Stradbroke Island	- 27.8419	153.4242	y	y	3	2
14400159	A	SF	EX	1440	BNE	South Stradbroke sand	South Stradbroke Island	- 27.8294	153.4259	n	n	3	2
14400160	X	SW	EX	1440	BNE	Brown Lake	North Stradbroke Island	- 27.4917	153.4303	n	n	4	4
14400161	X	SW	EX	1440	BNE		South Stradbroke Island	- 27.8864	153.4213	n	n	4	2
14410001	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1524	153.3678	n	n	3	2
14410002	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1441	153.3716	n	n	3	2
14410003	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.0726	153.3690	n	n	3	2
14410004	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1554	153.4272	n	n	3	2

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14410005	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1579	153.4266	y	y	3	2
14410006	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1600	153.3783	n	n	3	2
14410008	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1628	153.3942	n	n	3	2
14410009	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1636	153.4184	n	n	3	2
14410010	A	SF	EX	1441	BNE	Moreton Island sand	Moreton Island	- 27.1561	153.3728	y	y	3	2
14500085	A	SF	EX	1450	BNE	Christmas Creek Alluvium	Logan River Alluvium	- 28.1237	152.9475	n	n	3	2
14500095	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 27.9756	152.7181	n	n	3	2
14500097	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 27.9761	152.7214	n	n	3	2
14500099	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0183	152.6658	y	y	3	2
14500100	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0186	152.6675	n	n	3	2
14500103	A	SF	EX	1450	BNE	Walloon Coal Measures	Teviot Brook Alluvium	- 28.0486	152.6342	n	n	3	2
14500105	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0458	152.6319	n	n	3	2

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14500108	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0439	152.6314	n	n	3	2
14500110	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.1356	152.5903	n	n	3	2
14500116	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0853	152.6225	n	n	3	2
14500117	A	SF	EX	1450	BNE	Teviot Brook Alluvium	Teviot Brook Alluvium	- 28.0857	152.6254	n	n	3	2
14500238	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 27.9818	152.9679	n	n	3	2
14500242	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 27.8688	152.9454	n	n	3	2
14500248	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 27.9213	152.9629	y	y	3	2
14500250	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 28.1262	152.9360	y	n	3	2
14500251	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 28.1263	152.9345	n	n	3	2
14500252	A	SF	EX	1450	BNE	Christmas Creek Alluvium	Logan River Alluvium	- 28.1957	153.0034	n	n	3	2
14500253	A	SF	EX	1450	BNE	Christmas Creek Alluvium	Logan River Alluvium	- 28.1973	153.0006	n	n	3	2
14500256	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 28.2208	152.8595	n	n	3	2

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14500259	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 28.0709	152.9275	n	n	3	2
14500260	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 28.0364	152.9240	Y	n	3	2
14500263	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 27.9388	152.9709	n	n	3	2
14500277	A	SF	EX	1450	BNE	Logan River Alluvium	Logan River Alluvium	- 27.9206	152.9586	n	n	0	2
14510056	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 27.9748	153.0661	n	n	3	2
14510058	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 28.0070	153.0549	y	y	3	2
14510060	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 28.0464	153.0394	n	n	3	2
14510061	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 28.0481	153.0443	n	n	3	2
14510062	A	SF	EX	1451	BNE	Cainable Creek Alluvium	Albert River Alluvium	- 28.0509	153.0701	n	n	3	2
14510063	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 28.1104	153.0342	n	n	3	2
14510065	A	SF	EX	1451	BNE	Albert River Alluvium	Albert River Alluvium	- 28.1363	153.0333	n	n	3	2
41620001	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5311	150.4645	n	n	4	4

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41620002	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.4903	150.2943	n	n	4	4
41620003	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5129	150.2977	n	n	4	4
41620004	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5129	150.2977	n	n	4	4
41620005	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5330	150.2946	n	n	4	4
41620012	A	SF	EX	4162	GDI	Gubberamunda Sandstone	Hooray Gubberamunda	- 27.9464	150.8462	n	n	4	4
41620079	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5452	150.3213	n	n	4	4
41620080	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5388	150.3224	n	n	4	4
41620081	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5399	150.2818	n	n	4	4
41620082	A	SF	EX	4162	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.5335	150.2836	n	n	4	4
41630006	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.6620	150.8459	y	y	2	2
41630062	A	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 28.9868	151.2902	n	n	4	4
41630063	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.9868	151.2902	n	n	4	4

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41630064	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.8648	151.1641	y	y	2	2
41630064	B	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.8648	151.1641	y	y	2	2
41630066	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.9170	151.2511	y	y	2	2
41630066	B	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.9170	151.2511	n	n	4	4
41630067	A	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 28.9170	151.2511	y	y	2	2
41630069	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 29.0931	151.2855	n	n	4	4
41630069	B	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 29.0931	151.2855	n	n	4	4
41630069	C	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 29.0931	151.2855	n	n	4	4
41630070	A	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 29.1301	151.4419	n	n	4	4
41630072	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.7345	150.9608	y	y	2	2
41630072	C	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 28.7345	150.9608	y	y	2	2
41630097	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 29.0766	151.4790	Y	Y	Not on current list	2

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41630098	A	SF	EX	4163	GDI	Dumaresq River Alluvium	Dumaresq River Alluvium	- 29.0765	151.4790	Y	Y	Not on current list	2
41630128	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.6890	150.8928	n	n	Not on current list	4
41640001	A	SF	EX	4164	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.6396	150.7207	n	n	4	4
41640001	B	SF	EX	4164	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.6396	150.7207	n	n	4	4
41640003	A	SF	EX	4164	GDI	Macintyre Brook Alluvium	Macintyre Brook Alluvium	- 28.6187	150.7368	n	n	4	4
41640003	B	SF	EX	4164	GDI	Macintyre Brook Alluvium	Macintyre Brook Alluvium	- 28.6187	150.7368	n	n	4	4
41640007	A	SF	EX	4164	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.6423	150.6797	y	y	2	2
41640007	B	SF	EX	4164	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.6423	150.6797	y	y	2	2
41640008	A	SF	EX	4164	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.6566	150.6445	n	n	Not on current list	4
41640008	B	SF	EX	4164	GDI	Macintyre River Alluvium	Macintyre River Alluvium	- 28.6566	150.6445	n	n	Not on current list	4
41640009	A	SF	EX	4164	GDI	Hutton Sandstone	Hutton Surat	- 28.3177	151.1717	n	n	4	4
41640011	A	SF	EX	4164	GDI	Hutton Sandstone	Hutton Surat	- 28.4617	150.9446	n	n	4	4

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41640038	A	SF	EX	4164	GDI	Macintyre Brook Alluvium	Macintyre Brook Alluvium	- 28.5174	150.9240	n	n	4	4
41640039	A	SF	EX	4164	GDI	Macintyre Brook Alluvium	Macintyre Brook Alluvium	- 28.5946	150.7936	n	n	4	4
42220025	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.1066	148.7356	n	n	3	2
42220057	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.0494	148.5767	n	n	3	2
42220058	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.2505	148.5014	y	y	2	2
42220061	A	SF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.4094	148.6549	y	y	2	2
42220065	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.9968	148.3704	y	y	2	2
42220068	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.8876	148.3873	y	y	3	2
42220071	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.9630	148.2946	y	y	3	2
42220075	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.1426	148.3750	n	n	3	2
42220077	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 28.2632	148.1756	n	n	3	2
42220079	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.3495	148.3624	n	n	3	2

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42220080	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.9615	148.1075	n	n	3	2
42220083	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.4941	148.3028	n	n	3	2
42220085	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 28.5996	148.2034	n	n	3	2
42220086	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 28.6877	148.1753	n	n	3	2
42220094	A	SF	EX	4222	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.7454	148.6814	n	n	3	2
42220101	A	SF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.3384	149.5035	y	y	2	2
42220125	A	SF	EX	4222	RMA	Mooga Sandstone	Mooga	- 26.5792	150.0900	y	y	2	2
42220127	A	SF	EX	4222	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.5003	150.1045	y	y	Not on current list	2
42230001	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1960	151.9690	n	y	4	4
42230002	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1904	151.9702	n	n	Not on current list	4
42230003	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1842	151.9713	n	n	Not on current list	4
42230016	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9254	151.6719	n	n	4	4

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42230018	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8721	151.5298	y	y	2	2
42230019	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8548	151.5603	n	n	4	4
42230022	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8346	151.5736	n	n	4	4
42230025	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7846	151.4969	n	n	4	4
42230025	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7846	151.4969	n	n	4	4
42230025	C	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7846	151.4969	n	n	4	4
42230054	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7584	151.3303	n	n	4	4
42230055	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7400	151.3416	n	n	4	4
42230060	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6919	151.2387	y	y	4	2
42230060	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6919	151.2387	n	n	4	4
42230061	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6953	151.2666	y	y	4	2
42230068	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6088	151.4441	n	n	4	4

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42230069	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7277	151.2972	y	y	2	2
42230070	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6905	151.3595	n	n	4	4
42230071	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6545	151.2369	n	n	4	4
42230076	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6113	151.3357	n	n	3	4
42230079	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6205	151.2534	y	y	2	2
42230080	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6032	151.2795	n	n	4	4
42230088	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5897	151.2331	n	n	4	4
42230096	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5420	151.2613	n	n	4	4
42230110	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5105	151.2141	n	n	4	4
42230112	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5172	151.2738	n	n	4	4
42230113	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5159	151.3283	n	n	4	4
42230114	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5198	151.3888	n	n	4	4

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42230117	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4774	151.3000	n	n	4	4
42230119	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4227	151.2176	n	n	4	4
42230121	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4296	151.3150	n	n	4	4
42230122	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4363	151.3635	n	n	4	4
42230148	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3289	151.2581	n	n	4	4
42230148	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3289	151.2581	n	n	4	4
42230150	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2848	151.1583	n	n	4	4
42230151	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2986	151.2106	n	n	4	4
42230153	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2698	151.2363	n	n	4	4
42230153	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2698	151.2363	n	n	4	4
42230155	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2719	151.1054	n	n	4	4
42230156	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2368	151.1476	y	y	2	2

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42230156	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2368	151.1476	y	y	2	2
42230158	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2121	151.1894	n	n	4	4
42230159	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1661	151.2181	n	n	4	4
42230162	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1442	151.2609	n	n	4	4
42230164	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1348	151.3693	n	n	Not on current list	4
42230164	A	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.1348	151.3693	n	n	4	4
42230164	B	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.1348	151.3693	n	n	4	4
42230165	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1761	151.1175	n	n	4	4
42230166	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1471	151.1586	n	n	4	4
42230168	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0952	151.2400	n	n	4	4
42230169	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1197	151.0824	n	n	4	4
42230173	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1045	151.1173	n	n	4	4

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42230174	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0842	151.1444	n	n	4	4
42230178	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0381	151.2371	n	n	4	4
42230179	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0779	151.0037	n	n	4	4
42230182	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0581	151.0450	n	n	4	4
42230184	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0448	151.0755	n	n	4	4
42230185	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0449	151.0755	n	n	4	4
42230187	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.0108	151.1120	y	y	2	2
42230190	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.9655	151.2074	n	n	4	4
42230198	A	SF	EX	4223	TBA	Lower Condamine River Alluvium	Lower Condamine River Alluvium	- 26.9502	150.8762	n	n	4	2
42230203	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.8990	150.9794	n	n	4	4
42230205	A	SF	EX	4223	TBA	Lower Condamine River Alluvium	Lower Condamine River Alluvium	- 26.8043	150.6768	n	n	4	2
42230210	A	SF	EX	4223	TBA	Lower Condamine Tributary Alluvium	Lower Condamine Tributary Alluvium	- 26.7112	150.6859	n	n	4	2

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42230291	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0688	151.9435	n	n	4	4
42230295	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7393	151.4154	n	n	4	4
42230645	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 28.0007	151.7643	y	y	2	2
42230651	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9851	151.7698	n	n	4	4
42230656	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0129	151.8048	n	n	4	4
42230660	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0361	151.8571	n	y	4	4
42230661	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0257	151.8609	n	n	4	4
42230696	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0362	152.0336	n	n	4	4
42230701	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0286	152.1664	n	y	4	4
42230702	C	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0276	152.1663	n	n	Not on current list	4
42230702	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - outside Kings	- 28.0276	152.1663	n	n	4	4
42230705	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1160	151.9758	n	n	4	4

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42230725	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1033	152.0767	n	y	4	4
42230745	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0630	152.1872	n	n	4	4
42230749	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.7948	152.0079	n	n	4	4
42230752	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.9517	151.9925	n	n	4	4
42230768	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.8886	152.1002	n	n	4	4
42230768	B	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.8886	152.1002	n	y	4	2
42230771	A	SF	EX	4223	WCK	Kings Creek Alluvium	Kings Creek Alluvium	- 27.8600	152.0568	n	n	4	4
42230773	A	SF	EX	4223	WCK	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.8428	152.0646	n	n	4	4
42230773	B	SF	EX	4223	WCK	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.8428	152.0646	n	n	4	4
42230776	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.9125	151.9797	n	n	4	4
42230831	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.3350	152.2745	n	n	4	4
42230832	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.3319	152.2709	n	n	4	4

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42230834	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.3620	152.2083	n	y	4	4
42230837	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.3353	152.1312	n	n	4	4
42230846	A	SF	EX	4223	WCK	Emu & Farm Creek Alluvium	Emu & Farm Creek Alluvium	- 28.3008	152.2108	n	n	4	4
42230849	A	SF	EX	4223	WCK	Emu & Farm Creek Alluvium	Emu & Farm Creek Alluvium	- 28.2860	152.1856	n	n	4	4
42230856	A	SF	EX	4223	WCK	Swan Creek Alluvium	Swan Creek Alluvium	- 28.1795	152.2414	n	n	4	4
42230860	A	SF	EX	4223	WCK	Swan Creek Alluvium	Swan Creek Alluvium	- 28.2059	152.1318	n	n	4	4
42230874	A	SF	EX	4223	WCK	Freestone Creek Alluvium	Freestone Creek Alluvium	- 28.1315	152.1534	n	n	4	4
42230876	A	SF	EX	4223	TBA	Myall Creek Alluvium	Myall Creek Alluvium	- 27.1325	151.6262	n	n	4	4
42230880	A	SF	EX	4223	TBA	Myall Creek Alluvium	Myall Creek Alluvium	- 27.1625	151.6269	n	n	4	4
42230882	A	SF	EX	4223	TBA	Myall Creek Alluvium	Myall Creek Alluvium	- 27.2195	151.5672	n	n	4	4
42230888	A	SF	EX	4223	TBA	Myall Creek Alluvium	Myall Creek Alluvium	- 27.1942	151.4971	n	n	4	4
42230891	A	SF	EX	4223	TBA	Moola Creek Alluvium	Moola Creek Alluvium	- 27.0567	151.5460	n	n	4	4

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42230895	A	SF	EX	4223	TBA	Moola Creek Alluvium	Moola Creek Alluvium	- 27.0562	151.5072	n	n	4	4
42230896	A	SF	EX	4223	TBA	Moola Creek Alluvium	Moola Creek Alluvium	- 27.0726	151.4707	n	n	4	4
42230900	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.9896	151.5605	n	n	4	4
42230900	B	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 26.9896	151.5605	n	n	4	4
42230902	A	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.0146	151.5035	n	n	4	4
42230905	A	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.0347	151.4712	n	n	4	4
42230908	A	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.1010	151.3919	n	n	4	4
42230912	A	SF	EX	4223	TBA	North Myall Creek Alluvium	North Myall Creek Alluvium	- 27.0800	151.3735	n	n	4	4
42230934	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4251	151.6050	n	n	4	4
42230935	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4427	151.6025	n	n	4	4
42230936	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4663	151.5978	n	n	4	4
42230937	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4974	151.5924	n	n	4	4

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42230938	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5269	151.5789	n	n	4	4
42230953	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4766	151.7503	n	n	4	4
42230953	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4766	151.7503	n	n	4	4
42230955	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4830	151.8852	n	n	4	4
42230957	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5525	151.7455	n	n	4	4
42230960	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.5480	151.8696	n	n	4	4
42230960	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.5480	151.8696	n	n	4	4
42230963	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6091	151.8098	n	n	4	4
42230963	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6091	151.8098	n	n	4	4
42230963	C	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6091	151.8098	n	n	4	4
42230964	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6081	151.8317	n	n	4	4
42230964	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6081	151.8317	n	n	4	4

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42230965	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6090	151.8565	n	n	4	4
42230965	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6090	151.8565	n	n	4	4
42230968	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6567	151.8026	n	n	4	4
42230969	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6543	151.8437	n	y	4	2
42230969	B	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6543	151.8437	n	n	4	4
42230971	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 2	- 27.6653	151.9315	n	n	4	4
42230972	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6965	151.7776	n	n	4	4
42230972	B	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6965	151.7776	n	n	4	4
42230973	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 2	- 27.6891	151.8138	n	n	4	4
42230974	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.7049	151.8599	y	y	2	2
42230974	B	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.7049	151.8599	y	y	2	2
42230975	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.7149	151.8974	n	y	4	4

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42230976	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 2	- 27.7178	151.9458	n	y	4	4
42230976	B	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 2	- 27.7178	151.9458	n	n	4	4
42230981	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4427	151.6025	n	y	4	2
42231052	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7101	151.3296	n	n	4	4
42231053	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7088	151.3315	n	n	4	4
42231054	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7531	151.3492	n	n	4	4
42231062	A	SF	EX	4223	WCK	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.9371	151.8065	n	n	4	4
42231065	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.3366	152.1285	n	n	4	4
42231066	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.2719	152.0871	n	n	4	4
42231070	A	SF	EX	4223	WCK	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 28.2902	152.1709	n	n	4	4
42231071	A	SF	EX	4223	WCK	Emu & Farm Creek Alluvium	Emu & Farm Creek Alluvium	- 28.2768	152.1760	n	n	4	4
42231072	A	SF	EX	4223	WCK	Freestone Creek Alluvium	Freestone Creek Alluvium	- 28.1290	152.1912	n	n	4	4

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42231074	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1659	151.2179	n	n	4	4
42231076	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1235	151.1870	n	n	4	4
42231089	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8090	151.3635	n	y	4	2
42231103	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Deep)	- 27.8508	151.9419	n	n	4	4
42231128	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6454	151.3217	n	n	4	4
42231135	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.5518	151.7751	n	n	4	4
42231146	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.5283	151.5856	n	n	4	4
42231169	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8525	151.3973	n	n	4	4
42231173	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2609	151.1760	n	n	4	4
42231177	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3823	151.2136	n	n	4	4
42231179	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8670	151.4813	n	n	4	4
42231193	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3778	151.3404	y	y	2	2

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42231195	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2287	151.3057	y	y	2	2
42231205	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5078	151.6270	n	n	4	4
42231207	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.5797	151.6080	n	n	4	4
42231209	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Surat	- 27.6747	151.1831	Y	y	2	2
42231214	A	SF	EX	4223	TBA	Springbok Sandstone	Springbok Walloon Surat	- 27.4486	151.2043	Y	y	2	2
42231219	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Deep)	- 27.8325	151.9238	n	n	4	4
42231219	B	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8325	151.9238	n	n	4	4
42231220	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Deep)	- 27.8393	151.9959	n	n	4	4
42231220	B	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8393	151.9959	n	n	4	4
42231221	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.8564	151.8807	n	n	4	4
42231222	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.8483	151.8271	n	n	4	4
42231222	B	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - within Kings	- 27.8483	151.8271	n	n	4	4

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42231223	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4610	151.9593	n	n	4	4
42231225	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4724	151.9438	n	n	4	4
42231230	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4057	151.6582	n	n	4	4
42231236	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0750	152.1376	n	n	4	4
42231237	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0843	152.1331	n	y	4	4
42231239	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1143	152.0283	n	n	4	4
42231240	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1054	152.0201	n	n	4	4
42231241	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1326	151.9217	n	n	4	4
42231242	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.8982	151.6504	n	y	4	2
42231244	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9156	151.6248	n	n	4	4
42231250	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5435	151.9070	n	n	4	4
42231251	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6939	151.9067	n	n	4	4

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42231251	B	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6939	151.9067	n	n	4	4
42231259	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.9913	151.0161	n	n	4	4
42231260	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 26.9465	151.0636	n	n	4	4
42231267	A	SF	EX	4223	WCK	Canal Creek Alluvium	Canal Creek Alluvium	- 28.0121	151.5807	n	n	4	4
42231267	B	SF	EX	4223	WCK	Canal Creek Alluvium	Canal Creek Alluvium	- 28.0121	151.5807	n	n	4	4
42231269	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4692	151.9191	n	y	4	2
42231271	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.2029	151.9881	n	n	4	4
42231273	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1997	151.9887	n	n	4	4
42231280	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3828	151.1912	n	n	4	4
42231295	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.3978	151.5612	n	n	4	4
42231300	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3742	151.8596	n	n	4	4
42231305	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4081	151.7782	n	n	4	4

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42231306	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4204	151.7813	n	n	4	4
42231307	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4077	151.7165	n	n	4	4
42231308	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4219	151.6808	n	n	4	4
42231310	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4258	151.6405	n	n	4	4
42231310	B	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4258	151.6405	n	n	4	4
42231311	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1935	151.3153	n	n	4	4
42231312	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2318	151.3766	n	n	4	4
42231313	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2281	151.2461	n	n	4	4
42231315	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2774	151.3430	n	n	4	4
42231315	C	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2774	151.3430	n	n	4	4
42231316	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2776	151.3429	n	n	4	4
42231316	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2776	151.3429	n	n	4	4

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42231317	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1908	151.2752	n	n	4	4
42231318	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1909	151.2752	n	n	4	4
42231319	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1617	151.1575	n	n	4	4
42231320	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0530	151.8746	n	n	4	4
42231321	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0444	151.8816	n	n	4	4
42231323	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1476	151.8777	n	y	4	4
42231324	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1546	151.8765	n	n	4	4
42231325	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1634	151.8754	n	n	Not on current list	4
42231330	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0348	151.9974	n	n	4	4
42231331	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0454	151.9873	n	y	4	4
42231333	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.2134	152.0432	n	n	4	4
42231334	A	SF	EX	4223	WCK	Rosenthal Creek Alluvium	Rosenthal Creek Alluvium	- 28.2295	152.0316	n	n	4	4

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42231335	A	SF	EX	4223	WCK	Freestone Creek Alluvium	Freestone Creek Alluvium	- 28.1517	152.1048	n	n	4	4
42231336	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0693	152.2311	n	n	4	4
42231337	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0583	152.2179	n	n	4	4
42231339	A	SF	EX	4223	TBA	Linthorpe Creek Alluvium	Linthorpe Creek Alluvium	- 27.5300	151.5044	n	n	4	4
42231340	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.5314	151.5152	n	n	4	4
42231349	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1808	151.1544	n	n	4	4
42231353	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2066	151.1757	n	n	4	4
42231354	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2315	151.1988	n	n	4	4
42231358	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.5448	151.5629	n	n	4	4
42231363	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.5906	151.6492	n	n	4	4
42231367	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3624	151.4240	n	n	4	4
42231368	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3914	151.4100	n	n	4	4

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42231370	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4907	151.3936	n	n	4	4
42231373	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5524	151.3391	n	n	4	4
42231374	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5941	151.9541	n	y	4	2
42231376	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6924	151.8626	n	n	4	4
42231377	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 2	- 27.7109	151.8636	n	n	Not on current list	4
42231378	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7567	151.4616	n	n	4	4
42231378	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7567	151.4616	n	n	4	4
42231379	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7618	151.4340	n	n	4	4
42231380	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6628	151.4355	n	y	4	4
42231383	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4176	151.7333	n	y	4	4
42231395	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3980	151.6099	n	n	4	4
42231396	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4328	151.6406	n	n	4	4

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42231397	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4160	151.6421	n	n	4	4
42231398	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3997	151.6449	n	n	4	4
42231399	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4123	151.6774	y	y	2	2
42231400	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3971	151.6803	n	n	4	4
42231401	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4306	151.6792	n	n	4	4
42231403	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.4274	151.7128	n	n	4	4
42231404	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4576	151.7066	n	n	4	4
42231405	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3902	151.8283	n	n	4	4
42231406	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.3646	151.8759	y	y	2	2
42231407	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.8753	151.5968	n	n	4	4
42231408	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8947	151.5594	n	n	4	4
42231409	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8346	151.4493	n	n	4	4

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42231410	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8412	151.4895	n	n	4	4
42231412	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8013	151.4565	n	n	4	4
42231413	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8274	151.4019	n	n	4	4
42231414	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8081	151.4286	n	n	4	4
42231416	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7981	151.3880	n	n	4	4
42231417	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8014	151.4944	n	n	4	4
42231419	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1801	151.9595	n	n	4	4
42231420	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1738	151.9510	n	n	4	4
42231421	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1326	151.8293	y	y	2	2
42231422	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.1317	151.8228	n	n	Not on current list	4
42231423	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.0897	151.7927	n	n	4	4
42231424	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.0899	151.7978	n	n	Not on current list	4

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42231425	A	SF	EX	4223	WCK	Cunningham Creek Alluvium	Cunningham Creek Alluvium	- 28.0925	151.8030	n	n	Not on current list	4
42231426	A	SF	EX	4223	WCK	Freestone Creek Alluvium	Freestone Creek Alluvium	- 28.1711	152.0726	n	n	4	4
42231428	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8438	151.9806	n	n	4	4
42231430	A	SF	EX	4223	WCK	Kings Creek Alluvium	Kings Creek Alluvium	- 27.9260	151.8841	n	n	4	4
42231431	A	SF	EX	4223	WCK	Kings Creek Alluvium	Kings Creek Alluvium	- 27.9276	151.8630	n	n	4	4
42231432	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7831	151.4590	n	n	4	4
42231444	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.8172	151.4699	n	n	4	4
42231447	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5160	151.6061	n	n	4	4
42231450	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.0376	151.3264	n	n	4	4
42231454	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8678	151.9582	n	n	4	4
42231455	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8512	151.9417	n	n	4	4
42231456	A	SF	EX	4223	WAR	Main Range Volcanics	Nobby Basalts (Shallow)	- 27.8764	151.9165	n	y	4	2

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42231457	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5484	151.4209	n	n	4	4
42231458	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5058	151.3581	n	n	4	4
42231462	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5954	151.3740	n	n	4	4
42231463	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5492	151.3143	n	n	4	4
42231464	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.6303	151.4033	n	n	4	4
42231468	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1322	151.9537	n	n	4	4
42231469	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.1261	151.9530	n	y	4	4
42231470	A	SF	EX	4223	WAR	Glengallan Creek Alluvium	Glengallan Creek Alluvium	- 28.0937	152.1158	n	n	4	4
42231490	A	SF	EX	4223	WCK	Marburg Sandstone	Hutton Eastern Downs	- 28.1932	152.0292	n	n	4	4
42231491	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3983	151.5021	n	n	4	4
42231492	A	SF	EX	4223	TBA	Oakey Creek Alluvium	Oakey Creek Alluvium	- 27.4223	151.5512	n	y	4	4
42231493	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4416	151.5378	n	n	4	4

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42231494	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3857	151.2694	y	y	2	2
42231494	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3857	151.2694	y	y	2	2
42231495	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3914	151.3091	n	n	4	4
42231496	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4411	151.4028	n	n	4	4
42231496	D	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4411	151.4028	n	n	4	4
42231497	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4684	151.3974	y	y	2	2
42231497	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4684	151.3974	y	y	2	2
42231497	C	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4684	151.3974	y	y	2	2
42231499	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.4004	151.5332	n	n	4	4
42231500	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3973	151.4705	n	n	4	4
42231502	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3214	151.2083	y	y	2	2
42231502	B	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3214	151.2083	y	y	2	2

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42231502	C	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3214	151.2083	y	y	2	2
42231503	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2879	151.1825	n	n	4	4
42231504	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2744	151.2778	n	n	4	4
42231505	A	SF	EX	4223	TBA	Moola Creek Alluvium	Moola Creek Alluvium	- 27.0278	151.5949	n	n	4	4
42231507	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.5200	151.4305	n	n	4	4
42231523	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.2743	151.6934	y	y	2	2
42231524	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.2493	151.6915	y	y	2	2
42231527	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.3409	152.0373	n	n	4	4
42231533	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.9811	151.4245	n	n	4	4
42231536	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.8834	151.5443	n	n	4	4
42231537	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.8351	151.4924	n	n	4	4
42231544	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.5924	151.2853	n	n	4	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231545	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.6967	151.2995	n	n	4	4
42231548	A	SF	EX	4223	TBA	Walloon Coal Measures	Springbok Walloon Eastern Downs	- 27.1153	151.4978	n	n	2	2
42231549	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.9811	151.2558	n	n	4	4
42231553	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.9214	151.2871	n	n	4	4
42231558	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.7554	151.2099	n	n	4	2
42231560	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.7720	150.9459	n	n	4	4
42231561	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.7144	151.0817	n	n	4	2
42231562	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.5082	151.1315	n	n	4	2
42231563	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.7952	151.1207	n	n	4	2
42231564	A	SF	EX	4223	WCK	Greymare Creek Alluvium	Greymare Creek Alluvium	- 28.1750	151.8039	n	n	4	4
42231590	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 27.2692	151.7698	y	y	2	2
42231591	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.5913	151.8467	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231592	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.7712	151.9037	n	n	4	4
42231593	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5345	151.6998	n	n	4	4
42231594	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5339	151.6493	n	n	4	4
42231595	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6306	151.5771	n	n	4	4
42231596	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6120	151.6756	n	n	4	4
42231597	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.7308	151.7633	n	y	4	2
42231603	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.2765	151.6329	y	y	2	2
42231647	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.8961	151.0872	y	y	2	2
42231648	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 26.9348	151.0369	n	n	2	4
42231649	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5993	151.9296	n	n	4	4
42231650	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5848	151.9593	n	n	4	4
42231651	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5860	151.9805	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231652	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5859	151.9805	n	n	4	4
42231653	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5520	151.9726	n	n	4	4
42231654	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5520	151.9726	n	y	4	2
42231655	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5660	151.9453	n	y	4	2
42231656	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5339	151.9283	n	n	4	4
42231657	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5339	151.9284	n	n	4	4
42231659	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5414	151.9432	n	n	4	4
42231660	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5287	151.9467	n	n	4	4
42231661	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5990	151.9300	n	n	4	4
42231662	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba City Basalts	- 27.5287	151.9467	n	y	4	2
42231665	A	SF	EX	4223	WCK	Main Range Volcanics	Warwick Basalts - outside Kings	- 28.2845	152.4046	n	n	4	4
42231668	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5446	151.8197	n	y	4	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231669	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5446	151.8197	n	n	4	4
42231670	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 2	- 27.5009	151.8045	n	n	4	4
42231671	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7177	151.4400	y	y	2	2
42231672	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.2382	152.0827	y	y	2	2
42231673	A	SF	EX	4223	WCK	Condamine Alluvium	CRA Killarney to Warwick	- 28.2360	152.0869	n	n	4	4
42231674	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9547	151.6922	n	n	4	4
42231675	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9441	151.7153	n	n	4	4
42231678	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.4266	151.1844	n	n	4	4
42231679	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9441	151.7154	n	n	4	4
42231684	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.3366	151.1851	n	n	4	4
42231686	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2534	151.0511	n	n	4	4
42231689	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.2049	151.0548	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231691	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1684	151.0630	n	n	4	4
42231693	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1442	151.0529	n	n	4	4
42231695	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.1097	151.0282	n	n	4	4
42231696	A	SF	EX	4223	TBA	Cattle Creek Alluvium	Cattle Creek Alluvium	- 27.0025	151.3005	n	n	4	4
42231697	A	SF	EX	4223	TBA	Cattle Creek Alluvium	Cattle Creek Alluvium	- 26.9948	151.3015	n	n	4	4
42231698	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9441	151.7153	n	n	4	4
42231699	A	SF	EX	4223	WCK	Condamine Alluvium	Central Condamine Alluvium	- 27.9444	151.6668	n	n	4	4
42231700	A	SF	EX	4223	TBA	Marburg Sandstone	Hutton Eastern Downs	- 26.9646	151.4275	n	n	4	4
42231701	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 27.0410	151.3288	n	n	4	4
42231703	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.8965	151.4751	n	n	4	4
42231706	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba North Basalts	- 26.8163	151.3836	n	n	4	4
42231708	A	SF	EX	4223	WCK	Kings Creek Alluvium	Kings Creek Alluvium	- 27.9429	151.8092	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42231711	A	SF	EX	4223	WCK	Kings Creek Alluvium	Kings Creek Alluvium	- 27.8415	151.9660	n	n	4	4
42231725	A	SF	EX	4223	TBA	Condamine Alluvium	Central Condamine Alluvium	- 27.7895	151.4154	n	n	4	4
42231743	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6158	151.7806	n	n	Not on current list	4
42231744	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6814	151.8826	n	y	Not on current list	4
42231745	A	SF	EX	4223	TBA	Main Range Volcanics	Upper Hodgson Creek Basalts Zone 1	- 27.6814	151.8827	n	y	Not on current list	4
42231746	A	SF	EX	4223	TBA	Main Range Volcanics	Toowoomba South Basalts Zone 1	- 27.6832	151.6250	n	n	Not on current list	4
42240029	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.8517	148.4922	n	n	3	2
42240031	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.8517	148.4922	n	n	3	2
42240032	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.8035	148.5060	n	n	3	2
42240033	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 27.8035	148.5061	n	n	3	2
42240034	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.7627	148.4668	n	n	3	2
42240035	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 27.7621	148.4669	n	n	3	2

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42240042	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 27.3784	148.0946	n	n	3	2
42240047	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Shallow)	- 27.8269	148.5958	n	n	3	2
42240048	A	SF	EX	4224	STG	Balonne River Alluvium	St George Alluvium CB (Deep)	- 27.8033	148.5518	Y	y	2	2
42240050	A	SF	EX	4224	RMA	Orallo Formation	Hooray Gubberamunda	- 26.2623	147.9457	n	n	4	4
42240051	A	SF	EX	4224	RMA	Gubberamunda Sandstone	Hooray Gubberamunda	- 26.1462	147.9087	n	n	4	4
42240056	A	SF	EX	4224	RMA	Hutton Sandstone	Hutton Surat	- 25.7767	147.7942	n	n	4	4
42240059	A	SF	EX	4224	RMA	Bungil Formation	Cadna-owie Bungil	- 26.3542	147.9175	n	n	4	2
42250003	A	SF	EX	4225	STG	Balonne River Alluvium	St George Alluvium WPN	- 27.6541	148.0102	n	n	3	1 in 3 years
42250005	A	SF	EX	4225	STG	Balonne River Alluvium	St George Alluvium WPN	- 27.5989	147.8028	n	n	3	1 in 3 years
42320071	A	SF	EX	4232	CHV	Warrego River Alluvium	Warrego River Alluvium	- 26.3782	146.2641	n	n	4	4
42320071	B	SF	EX	4232	CHV	Warrego River Alluvium	Warrego River Alluvium	- 26.3782	146.2641	n	n	4	4
42320071	C	SF	EX	4232	CHV	Warrego River Alluvium	Warrego River Alluvium	- 26.3782	146.2641	n	n	4	4

RN	Pipe	Type	Status	Basin	Office	Tributary or Formation name	GW Unit (Code)	Lat	Lng	Existing Logger Y/N	Recommendation for future logger Y/N	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
42320071	D	SF	EX	4232	CHV	Warrego River Alluvium	Warrego River Alluvium	- 26.3782	146.2641	n	n	4	4
41630099	A	SF	EX	4163	GDI	Border Rivers Alluvium	Border Rivers Alluvium	- 28.8813	151.1932	n	n	Not on Current List	4
42231717	A	SF	EX	4223	WCK	Farm Creek Alluvium	Emu & Farm Creek Alluvium	- 28.2886	152.2603	n	n	Not on Current List	4
42231723	A	SF	EX	4223	WCK	Swan Creek Alluvium	Swan Creek Alluvium	- 28.2140	152.1019	n	n	Not on Current List	4
42231730	A	SF	EX	4223	WCK	Condamine River Alluvium	Cunningham Alluvium	- 28.1557	151.8485	n	n	Not on Current List	4
42231718	A	SF	EX	4223	WCK	Dalrymple Creek Alluvium	Dalrymple Creek Alluvium	- 28.0070	151.8059	n	n	Not on Current List	4
42231710	A	SF	EX	4223	WCK	Condamine River Alluvium	Central Condamine River Alluvium	- 27.9471	151.7073	n	n	Not on Current List	4

Addendum to: Groundwater Monitoring Network Review Recommendations*

Revised 2024



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Table of Contents

A1.0	Executive Summary.....	2
A2.0	Recommendations for the Future Statewide Ambient Groundwater Monitoring Network.....	4
A3.0	Attachments	9
	Attachment A1: Recommended Ambient Groundwater Monitoring Network Bore List	9

Tables

Table A1 - Summary of Recommended Proposed Groundwater Monitoring Sites in Comparison to the Current Ambient Network.....	3
Table A2 – Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network for Non-Great Artesian Basin Groundwater Units.	5
Table A3– Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network for Great Artesian Basin Groundwater Units	7

A1.0 Executive Summary

In February 2022 the Queensland Government published recommendations resulting from a Groundwater Monitoring Network Review, which addressed groundwater units in Northern and Southern Queensland. Some groundwater units, located in Central Queensland, were not included in this initial review. This report provides supplementary recommendations to address these groundwater units.

This report is an addendum to the review completed in February 2022.

The recommendations contained in this report, outline the future recommended 'Statewide Ambient Groundwater Monitoring Network' as determined using the 'Groundwater Monitoring Network Review Methodology Guideline' (the Guideline) in July 2023. Any subsequent amendments to the groundwater monitoring network can be found on the 'Groundwater Network' page of the Water Monitoring Information Portal website.

The Guideline outlines the methodology for the review of the current departmental groundwater monitoring bore network across the State. The Guideline has been applied to 190 individual groundwater units across the State and recommendations made for each unit. Where relevant groundwater units have similar groundwater unit priority categories, then recommendations have been combined.

Following completion of the three parts of the Guideline, the recommendations for each groundwater unit are outlined in the 'Recommended Statewide Groundwater Ambient Monitoring Bore List' (Attachment A1). The recommendations are summarised by Groundwater Unit, Region and Sub Region in Table A2 and A3, and ranked in order of their risk identified in Part A of the Guideline.

Table A1 below is an updated high-level summary outlining the recommended changes to the existing network in terms of monitoring site numbers, numbers of manual readings/measurements per annum, number of monitoring sites for manual readings and loggers/telemetry sites. Note that the table has been updated from the original table included in the February 2022 review above, to include the additional groundwater units from Central Queensland into the northern region recommendation.

Table A3 - Summary of Recommended Proposed Groundwater Monitoring Sites in Comparison to the Current Ambient Network

Sub Region	Current Monitoring Network				Recommended (Proposed) Network			
	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings /annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)
SOUTHERN REGION								
Southern (Southwest)	615	2036	535	80	571	1796.3	443	128
Southern (East)	834	3650	806	28	653	2228	612	41
Southern (Bundaberg)	868	3715	804	64	774	3219	693	81
Total	2317	9401	2145	172	1998	7243.3	1748	250
Change (Total) +/-					-319	-2158	-397	+78
NORTHERN REGION								
North	1022	4073	937	85	923	3609	800	123
Central	974	3418.1	915	61	962	3324.1	875	95
Total	1996	7491.1	1852	146	1885	6933.1	1675	218
Change (Total) +/-					-111	-558	-177	+72

For Southern region, application of the Guideline has resulted in a 14% reduction in total sites with a 23% reduction in total frequency of measurement from the current network. The recommendation does include an increase in logger sites by 78 across the region.

For Northern region, application of the Guideline has resulted in a 6% reduction in total sites with an 8 % reduction in total frequency of measurement from the current network. The recommendation does include an increase in logger sites by 72 across the region.

It is noted that while there are reductions in sites and frequency as a general rule from the current network, application of the Guideline identifies that there are significant gaps in the Statewide Ambient Groundwater Monitoring network and a separate 'Statewide Gap Analysis' has been recommended in the Guideline.

A2.0 Recommendations for the Future Statewide Ambient Groundwater Monitoring Network

Following completion of the three parts of the Guideline, the individual monitoring bore recommendations for each groundwater unit are detailed in the 'Recommended Ambient Groundwater Monitoring Network Bore List' (Attachment A1). The recommendations are summarised in Table A2 and A3. The results in each table have been presented for Non-Great Artesian Basin and Great Artesian Basin Groundwater Units and are ranked according to the Part A Risk Assessment criteria outlined in the Guideline and reproduced below.

Low
Medium
High
Very High

Table A4 – Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network for Non-Great Artesian Basin Groundwater Units.

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network					
	Total Sites	Manual Readings/annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings/annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary - Current to Proposed (No. of Bores)	Comparison Summary - Current to Proposed (No. of Readings)
Bowen UWA	207	814	200	7	201	742	178	29	Reduce	Increase
Pioneer GMA	322	1208	292	30	302	1154	272	30	Reduce	Reduce
Callide Supplemented	33	132	33	0	33	132	33	0	Maintain	Maintain
Lower Callide	23	88	23	0	23	84	23	3	Maintain	Maintain
Don and Dee Zone 1, 3 & 4	25	84	17	8	25	84	17	8	Maintain	Maintain
Don and Dee Zone 2, 5 & 6	26	96	22	4	25	92	21	4	Reduce	Maintain
Highlands GU1	1	4	1	0	3	12	3	0	Increase	Maintain
Highlands UWA	16	62	15	1	15	58	14	1	Reduce	Maintain
Upper Callide	16	61	19	0	16	64	16	0	Maintain	Maintain
Prospect Creek	3	12	3	0	3	12	3	0	Maintain	Maintain
Isaac Connors GU1	57	226	56	1	57	226	56	1	Maintain	Maintain
Whitsunday Water Plan	58	210	52	5	58	214	53	5	Increase	Increase
Highlands GU2	28	112	28	0	28	112	28	0	Maintain	Maintain
Dryander UWA	2	8	2	0	2	8	2	0	Maintain	Maintain
Isaac Connors GU2	23	92	23	0	23	92	23	0	Maintain	Maintain

Upper Georgina UWA	0	0	0	0	0	0	0	0	Maintain	Maintain
Sarina UWA	6	22	5	1	6	22	5	1	Maintain	Maintain
Fitzroy GU1	0	0	0	0	4	16	4	0	Increase	Increase
Farnborough UWA	2	8	2	0	2	8	2	0	Maintain	Maintain
Callide GMU 2	15	57	15	0	15	60	15	0	Maintain	Maintain
Greater Western UWA	0	0	0	0	0	0	0	0	Maintain	Maintain
Fitzroy GU2	0	0	0	0	4	16	4	0	Increase	Increase
Carnarvon GMA	0	0	0	0	4	16	4	0	Increase	Increase
Gumlu	11	44	11	0	4	16	4	0	Reduce	Maintain
Dawson	1	4	1	0	1	4	1	0	Maintain	Maintain
Total	875	3344	820	57	854	3244	781	82		

Key to abbreviations: GWMA = Groundwater Management Area, UWA = Underground Water Area, GU = Groundwater Unit

Table A5– Statewide Comparison Summary of Current to Recommended Ambient Groundwater Monitoring Network for Great Artesian Basin Groundwater Units

GROUNDWATER UNITS	Current Monitoring Network				Recommendation (Proposed) Monitoring Network						
	Total Sites	Manual Readings/annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Total Sites	Manual Readings/annum	No. of Sites (Manual)	No. of Sites (Loggers and Telemetry)	Comparison Summary - Current to Proposed (No. of Bores)	Comparison Summary - Current to Proposed (No. of Readings)	
Gubberamunda	1	4	1	0	1	4	1	0	Maintain	Maintain	
Precipice Surat	5	20	5	0	5	20	5	0	Maintain	Maintain	
Hutton Surat	2	4	2	0	2	4	2	0	Maintain	Maintain	
Betts Creek Beds - North & South	0	0	0	0	1	2	0	1	Increase	Increase	
Hooray - Eromanga North, East, South and West Hooray	59	17.7	59	0	63	21.7	60	3	Increase	Increase	
Eromanga Hutton	21	7	21	0	21	7	19	1	Maintain	Increase	
Bowen Clematis	7	20	3	4	7	20	3	4	Maintain	Maintain	
Springbok Walloon - Adori Injune Ck	2	0.7	2	0	2	0.7	2	0	Maintain	Maintain	
Clematis - Galilee Clematis	0	0	0	0	4		0	4	Increase	Increase	
Cadna-owie - Eromanga Cadna-owie	0	0	0	0	0	0	0	0	Maintain	Maintain	
Rolling downs - Eromanga Wallumbilla	0	0	0	0	0	0	0	0	Maintain	Maintain	
Eromanga Precipe	2	0.7	2	0	2	0.7	2	0	Maintain	Maintain	

Winton Mackunda - North	0	0	0	0	0	0	0	0	Maintain	Maintain
Winton Mackunda - South	0	0	0	0	0	0	0	0	Maintain	Maintain
Total	99	74.1	95	4	108	80.1	94	13		

Appendices

Appendix A1: Recommended Ambient Groundwater Monitoring Network Bore List

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
333	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-17.669743	141.07829	No	No	1 in 3 years	1 in 3 years
3481	A	AF	EX	915	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer, Normanton	-18.37146	140.68949	No	No	1 in 3 years	1 in 3 years
14300	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-18.514167	141.83139	No	No	1 in 3 years	1 in 3 years
17801	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-17.483706	140.84065	No	No	1 in 3 years	1 in 3 years
17965	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-18.835179	141.30152	No	No	1 in 3 years	1 in 3 years
45447	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-19.070714	142.0552	No	No	1 in 3 years	1 in 3 years

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
45633	A	AF	EX	919	INNISFAIL	BULIMBA FORMATION	Bulimba Formation	-15.899335	142.16412	No	No	1 in 3 years	1 in 3 years
45771	A	SF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-19.276635	142.64067	No	No	1 in 3 years	1 in 3 years
45873	A	AF	EX	913	INNISFAIL		Carpentaria South Gilbert River Aquifer, Carpentaria South Wallumbilla	-18.792321	139.71125	No	No	1 in 3 years	1 in 3 years
72004	A	AF	EX	915	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer	-19.099472	140.67014	No	No	1 in 3 years	1 in 3 years
72262	A	AF	EX	925	INNISFAIL	GARRAWAY SANDSTONE	Cape Gilbert River Aquifer	-12.785058	142.4047	No	No	1 in 3 years	1 in 3 years
72909	A	SF	AU	916	INNISFAIL	GILBERT RIVER FORMATION		-19.249884	143.01952	No	No	1 in 3 years	1 in 3 years
72910	A	SF	EX	916	INNISFAIL	GILBERT RIVER FORMATION		-19.217541	143.10239	No	No	1 in 3 years	1 in 3 years
78741	A	AF	EX	915	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer, Normanton	-18.725052	140.60755	No	No	1 in 3 years	1 in 3 years
78767	A	AF	EX	919	INNISFAIL	BULIMBA FORMATION	Bulimba Formation	-16.236389	141.42111	No	No	1 in 3 years	1 in 3 years
92411	A	AF	EX	916	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer, Normanton	-19.391235	142.3481	No	No	1 in 3 years	1 in 3 years

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
109318	A	AF	EX	919	INNISFAIL	BULIMBA FORMATION	Bulimba Formation	-16.130215	142.16507	No	No	1 in 3 years	1 in 3 years
126658	A	AF	EX	912	INNISFAIL	GILBERT RIVER FORMATION	Carpentaria South Gilbert River Aquifer, Normanton	-18.164056	139.66878	No	No	1 in 3 years	1 in 3 years
10510001	A	SF	EX	105	INNISFAIL	MCLEAN BASALT	Cook WL Zone	-15.833462	144.8365	Yes	Yes	4	2
10510002	A	SF	EX	105	INNISFAIL	MCLEAN BASALT	Cook WL Zone	-15.811433	144.85006	Yes	Yes	4	2
10510003	A	SF	EX	105	INNISFAIL	HODGKINSON FORMATION	Cook WL Zone	-15.803141	144.72261	Yes	Yes	2	2
10510004	A	SF	EX	105	INNISFAIL	HODGKINSON FORMATION	Cook WL Zone	-15.865508	144.80592	No	Yes	2	2
10510006	A	SF	EX	105	INNISFAIL	MCLEAN BASALT	Cook WL Zone	-15.912604	144.8496	No	Yes	2	2
10510007	A	SF	EX	105	INNISFAIL	HODGKINSON FORMATION	Cook WL Zone	-15.864409	144.83219	Yes	Yes	2	2
10510009	A	SF	EX	105	INNISFAIL	MCLEAN BASALT	Cook WL Zone	-15.852265	144.8552	Yes	Yes	2	2
10600001	A	SF	EX	106	INNISFAIL		Cook WL Zone, Laura Rolling Downs	-15.118631	145.07694	No	Yes	2	2
10700001	A	SF	EX	107	INNISFAIL	PIEBALD BASALT	Cook WL Zone	-15.396449	145.03926	No	No	2	2
10700002	A	SF	EX	107	INNISFAIL	HODGKINSON FORMATION	Cook WL Zone	-15.442021	145.12522	Yes	Yes	2	2
10700005	A	SF	EX	107	INNISFAIL	HODGKINSON FORMATION	Cook WL Zone	-15.429366	145.11194	No	No	2	2
10700006	A	SF	EX	107	INNISFAIL	PIEBALD BASALT	Cook WL Zone, Laura Rolling Downs	-15.296983	145.07753	Yes	Yes	2	2
10800003	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.347028	145.40958	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
10800005	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.374772	145.36599	No	No	4	4
10800007	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.390676	145.39516	No	No	4	4
10800009	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.403652	145.37731	No	No	4	4
10800011	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.429535	145.40463	No	No	4	4
10800016	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.371372	145.37976	No	No	4	4
10800016	B	SF	EX	108	INNISFAIL		Mossman GMA	-16.371372	145.37976	No	No	4	4
10800017	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.416228	145.38514	No	No	4	4
10800018	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.390815	145.37684	Yes	Yes	4	4
10800019	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.380083	145.37381	No	No	4	4
10800019	B	SF	EX	108	INNISFAIL		Mossman GMA	-16.380083	145.37381	No	No	4	4
10800021	A	SF	EX	108	INNISFAIL		Mossman GMA	-16.420087	145.40761	No	No	4	4
10800021	B	SF	EX	108	INNISFAIL		Mossman GMA	-16.420087	145.40761	No	No	4	4
10900003	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.436031	145.38309	No	No	4	4
10900007	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.507655	145.40506	No	No	4	4
10900010	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.483319	145.38861	Yes	Yes	4	4
10900011	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.481797	145.39172	No	No	4	4
10900012	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.466328	145.36629	No	No	4	4
10900013	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.464864	145.37334	No	No	4	4
10900014	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.460357	145.37831	No	No	4	4
10900016	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.449898	145.4049	No	No	4	4
10900018	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.465803	145.40601	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
10900019	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.483454	145.41106	No	No	4	4
10900023	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.505334	145.43395	No	No	4	4
10900024	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.513114	145.43868	No	No	4	4
10900028	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.531406	145.46441	No	No	4	4
10900029	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.542637	145.47145	No	No	4	4
10900030	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.547442	145.47224	Yes	Yes	4	4
10900035	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.538342	145.45889	No	No	4	4
10900037	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.523851	145.46801	No	No	4	4
10900038	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.561387	145.46739	No	No	4	4
10900039	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.563383	145.46487	No	No	4	4
10900058	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.441898	145.37292	No	No	4	4
10900058	B	SF	EX	109	INNISFAIL		Mossman GMA	-16.441898	145.37292	No	No	4	4
10900059	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.474407	145.35245	No	No	4	4
10900060	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.447313	145.39426	No	No	4	4
10900060	B	SF	EX	109	INNISFAIL		Mossman GMA	-16.447313	145.39426	No	No	4	4
10900061	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.492665	145.38883	No	No	4	4
10900068	A	SF	EX	109	INNISFAIL		Mossman GMA	-16.524086	145.46809	No	No	4	4
10900085	A	SF	EX	109	INNISFAIL	HODGKINSON FORMATION	Cairns Northern Beaches GMA	-16.755556	145.66222	Yes	Yes	4	4
11000015	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.820248	145.72007	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11000033	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.861966	145.73447	No	No	4	4
11000037	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.876738	145.7005	No	No	4	4
11000046	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.830944	145.71783	No	No	4	4
11000046	B	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.830944	145.71783	No	No	4	4
11000048	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.828212	145.72904	No	No	4	4
11000048	B	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.828212	145.72904	No	No	4	4
11000050	A	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.842871	145.73926	No	No	4	4
11000050	B	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.842871	145.73926	No	No	4	4
11000053	B	SF	EX	110	INNISFAIL		Cairns Northern Beaches GMA	-16.868474	145.71583	No	No	4	4
11000055	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.2325	145.46194	No	No	6	6
11000056	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.233056	145.47083	Yes	Yes	6	2
11000060	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.270556	145.52333	No	No	6	6
11000061	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.242222	145.51833	No	No	6	6
11000062	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.233333	145.53611	Yes	Yes	6	2
11000064	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.22	145.49472	Yes	Yes	6	2

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11000066	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.214857	145.5492	Yes	Yes	6	2
11000067	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.281667	145.51083	No	No	6	6
11000068	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.251389	145.50361	Yes	Yes	6	2
11000069	A	SF	EX	110	INNISFAIL		Mareeba-Dimbulah WSS	-16.908429	145.41764	No	No	4	4
11000103	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.301882	145.55539	No	No	6	6
11000104	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.318013	145.54905	No	No	6	6
11000105	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.3675	145.54167	No	No	6	6
11000111	A	SF	EX	110	INNISFAIL		Mareeba-Dimbulah WSS	-16.964416	145.41026	No	No	4	4
11000113	A	SF	EX	110	INNISFAIL		Mareeba-Dimbulah WSS	-16.885397	145.41106	No	No	4	4
11000115	A	SF	EX	110	INNISFAIL	ATHERTON BASALT		-17.193889	145.49583	No	No	6	6
11000116	A	SF	EX	110	INNISFAIL	BARRON RIVER METAMORPHICS	Atherton GMA	-17.204167	145.52611	No	No	6	6
11000117	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.233333	145.49861	No	No	6	6
11000118	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.255833	145.52444	No	No	6	6
11000119	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.285278	145.49611	No	No	6	6
11000120	A	SF	EX	110	INNISFAIL	MAREEBA GRANITE	Atherton GMA	-17.293326	145.51839	No	No	6	6

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11000125	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.193333	145.5075	No	No	6	6
11000126	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.217048	145.47952	No	No	6	6
11000127	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.217265	145.47946	No	No	6	6
11000128	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.209166	145.485	No	No	6	6
11000129	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.209166	145.485	No	No	6	6
11000130	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.236317	145.50699	No	No	6	6
11000131	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.18445	145.46362	No	No	6	6
11000132	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.202778	145.48167	No	No	6	6
11000133	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.214024	145.50933	No	No	6	6
11000134	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.215624	145.53562	No	No	6	6
11000135	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.248178	145.47949	No	No	6	6
11000136	A	SF	EX	110	INNISFAIL		Barron	-17.193889	145.49583	No	No	6	6
11000137	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.180278	145.4875	No	No	6	6
11000138	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.282222	145.60694	Yes	Yes	6	2
11000139	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.431748	145.49373	No	No	6	6
11000140	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.344526	145.50353	No	No	6	6
11000142	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.211111	145.47611	No	No	6	6

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11000143	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.213056	145.47556	No	No	6	6
11000143	B	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.213056	145.47556	No	No	6	6
11000144	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.211841	145.47541	No	No	6	6
11000145	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.211084	145.47795	No	No	6	6
11000146	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.25006	145.5041	Yes	Yes	6	2
11000147	A	SF	EX	110	INNISFAIL		Atherton GMA	-17.288645	145.56944	Yes	Yes	6	2
11000148	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.304602	145.57419	Yes	Yes	6	2
11000151	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.261605	145.53795	No	No	6	6
11000154	A	SF	EX	110	INNISFAIL	BARRON RIVER ALLUVIUM		-16.848056	145.69778	No	No	6	4
11000155	A	SF	EX	110	INNISFAIL	BARRON RIVER ALLUVIUM		-16.848056	145.69778	No	No	6	4
11000156	A	SF	EX	110	INNISFAIL	BARRON RIVER ALLUVIUM	Cairns Northern Beaches GMA	-16.850278	145.71667	No	No	6	4
11000157	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.294011	145.59219	Yes	Yes	6	2
11000158	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.34128	145.56627	No	No	6	6

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11000159	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.30833	145.53483	Yes	Yes	6	2
11000161	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.275191	145.57864	Yes	Yes	6	2
11000162	A	SF	EX	110	INNISFAIL	ATHERTON BASALT	Atherton GMA	-17.308684	145.53498	Yes	Yes	6	2
11000163	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.37219	145.54057	Yes	Yes	6	2
11000164	A	SF	EX	110	MAREEBA	ATHERTON BASALT	Atherton GMA	-17.311046	145.48321	Yes	Yes	6	6
11100009	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.03552	145.79287	No	No	4	4
11100016	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.056437	145.79495	No	No	4	4
11100018	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.062966	145.80787	Yes	Yes	4	4
11100019	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.064355	145.81968	No	No	4	4
11100025	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.070454	145.80237	No	No	4	4
11100033	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.081512	145.80482	No	No	4	4
11100035	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.08676	145.82589	No	No	4	4
11100038	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.086844	145.82634	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11100044	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.11585	145.83797	Yes	Yes	4	4
11100048	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.133692	145.85723	Yes	Yes	4	4
11100049	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.140066	145.87044	No	No	4	4
11100054	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.187701	145.90239	No	No	4	4
11100057	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.052605	145.78283	No	No	4	4
11100058	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.051227	145.77314	No	No	4	4
11100059	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.081989	145.77573	Yes	Yes	4	4
11100070	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.067662	145.78286	No	No	4	4
11100072	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.017375	145.79789	No	No	4	4
11100072	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.017375	145.79789	No	No	4	4
11100073	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.005566	145.82171	No	No	4	4
11100073	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.005566	145.82171	No	No	4	4
11100074	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.074512	145.835	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11100075	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.099681	145.77953	No	No	4	4
11100076	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.101679	145.79631	No	No	4	4
11100079	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.026893	145.80577	No	No	4	4
11100079	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.026893	145.80577	No	No	4	4
11100081	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.21845	145.91616	No	No	4	4
11100081	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.21845	145.91616	No	No	4	4
11100098	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.101988	145.84469	No	No	4	4
11100099	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.207316	145.92635	No	No	4	4
11100100	A	SF	EX	111	INNISFAIL	WRIGHTS CREEK ALLUVIUM	Mulgrave-Russell GMA	-17.025863	145.77088	No	No	4	4
11100101	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.03908	145.82508	No	No	4	4
11100102	A	SF	EX	111	INNISFAIL	STONY CREEK ALLUVIUM	Mulgrave-Russell GMA	-17.045839	145.73892	No	No	4	4
11100103	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.165139	145.89693	No	No	4	4
11100104	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.156726	145.86783	Yes	Yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11100105	A	SF	EX	111	INNISFAIL	GREENHILL BASALT	Mulgrave-Russell GMA	-17.039089	145.82509	No	No	4	4
11100106	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.203531	145.91331	No	No	4	4
11100107	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.127049	145.82352	No	No	4	4
11100108	A	SF	EX	111	INNISFAIL	MULGRAVE RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.127058	145.82342	No	No	4	4
11110001	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.351324	145.92759	No	No	4	4
11110001	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.351324	145.92759	No	No	4	4
11110003	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.390547	145.95968	No	No	4	4
11110004	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.396134	145.9462	No	No	4	4
11110005	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.40411	145.93172	No	No	4	4
11110009	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.348562	145.93498	No	No	4	4
11110009	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.348562	145.93498	No	No	4	4
11110011	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.365881	145.91852	No	No	4	4
11110014	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.356168	145.91243	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11110023	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.409345	145.9823	No	No	4	4
11110023	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.409345	145.9823	No	No	4	4
11110026	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.407912	145.95172	No	No	4	4
11110029	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.406064	145.92034	No	No	4	4
11110029	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.406064	145.92034	No	No	4	4
11110030	A	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.275065	145.93657	No	No	4	4
11110030	B	SF	EX	111	INNISFAIL		Mulgrave-Russell GMA	-17.275065	145.93657	No	No	4	4
11110048	A	SF	EX	111	INNISFAIL	RUSSELL RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.319706	145.94877	No	No	4	4
11110049	A	SF	EX	111	INNISFAIL	RUSSELL RIVER ALLUVIUM	Mulgrave-Russell GMA	-17.27276	145.94321	No	No	4	4
11110050	A	SF	EX	111	INNISFAIL	ATHERTON BASALT	Mulgrave-Russell GMA	-17.272732	145.94323	No	No	4	4
11200002	A	SF	EX	112	INNISFAIL		Lower Johnston GMA	-17.481408	145.99184	No	No	4	4
11200006	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.505139	146.04789	No	No	4	4
11200008	A	SF	EX	112	INNISFAIL		Lower Johnston GMA	-17.499538	145.99351	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11200010	A	SF	EX	112	INNISFAIL		Lower Johnston GMA	-17.506808	146.005	Yes	Yes	4	4
11200012	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.330556	145.65944	No	No	4	4
11200018	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.376802	145.6637	No	No	4	4
11200019	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.376706	145.66365	No	No	4	4
11200021	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.38442	145.56224	No	No	4	4
11200022	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.318085	145.61671	No	No	4	4
11200024	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.338882	145.62506	No	No	4	4
11200026	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.363261	145.64361	Yes	Yes	4	2
11200028	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.316926	145.66172	No	No	4	4
11200029	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.338462	145.64422	No	No	4	4
11200031	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.606951	145.54743	No	No	4	4
11200142	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.497233	145.61357	Yes	Yes	4	2
11200144	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.361046	145.62261	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11200145	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.36138	145.62267	No	No	4	4
11200146	A	SF	EX	112	INNISFAIL		Southern Tablelands	-17.355278	145.58333	No	No	4	4
11210001	A	SF	EX	112	INNISFAIL	MORESBY RIVER ALLUVIUM	Coastal Alluvial	-17.605671	146.08855	No	No	4	4
11210002	A	SF	EX	112	INNISFAIL	SOUTH JOHNSTONE RIVER ALLUVIUM	South Johnston GMA	-17.610365	146.01402	Yes	No	4	4
11210003	A	SF	EX	112	INNISFAIL	ATHERTON BASALT	Coastal Alluvial	-17.647024	145.95646	No	No	4	4
11210004	A	SF	EX	112	INNISFAIL	LIVERPOOL CREEK ALLUVIUM		-17.731356	146.00906	No	No	4	4
11210005	A	SF	EX	112	INNISFAIL	HODGKINSON FORMATION		-17.731356	146.00906	No	No	4	4
11210007	A	SF	EX	112	INNISFAIL		Lower Johnston GMA	-17.515126	145.99478	No	No	4	4
11210012	A	SF	EX	112	INNISFAIL		Lower Johnston GMA	-17.530483	145.97924	No	No	4	4
11210027	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.647788	146.04652	No	No	4	4
11210029	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.748271	146.02818	No	No	4	4
11210032	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.787092	146.02149	No	No	4	4
11210040	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.749117	146.04394	No	No	4	4
11210041	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.790013	146.04565	No	No	4	4
11210045	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.718685	146.03998	Yes	Yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11210051	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.733742	145.95157	No	No	4	4
11210054	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.735833	145.99007	No	No	4	4
11210055	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.742871	146.01527	No	No	4	4
11210056	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.755549	145.98758	No	No	4	4
11210056	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.755549	145.98758	No	No	4	4
11210057	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.80706	146.0026	No	No	4	4
11210060	A	SF	EX	112	INNISFAIL		Liverpool Ck GMA	-17.706657	146.01641	No	No	4	4
11210061	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.612319	146.03095	No	No	4	4
11210065	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.593328	146.07754	No	No	4	4
11210068	A	SF	EX	112	INNISFAIL		South Johnston GMA	-17.550382	146.03265	No	No	4	4
11210068	A	SF	EX	112	INNISFAIL		South Johnston GMA	-17.550382	146.03265	No	No	4	4
11210070	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.587569	146.04863	Yes	No	4	4
11210071	A	SF	EX	112	INNISFAIL		South Johnston GMA	-17.551568	146.01855	Yes	Yes	4	4
11210072	A	SF	EX	112	INNISFAIL		South Johnston GMA	-17.579911	146.00411	No	No	4	4
11210075	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.764308	146.06791	No	No	4	4
11210078	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.615546	146.07229	No	No	4	4
11210080	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.578175	146.07657	No	No	4	4
11210081	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.591351	146.06464	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11210084	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.578674	145.98828	Yes	No	4	4
11210086	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.552506	145.99647	No	No	4	4
11210103	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.578166	146.07657	No	No	4	4
11210147	A	SF	EX	112	INNISFAIL		Coastal Alluvial	-17.58447	145.98499	Yes	Yes	4	4
11300010	A	SF	EX	113	INNISFAIL		Tully GMA	-18.003073	145.86865	Yes	Yes	4	4
11300012	A	SF	EX	113	INNISFAIL		Coastal Alluvial	-17.990732	145.83873	No	No	4	4
11300013	A	SF	EX	113	INNISFAIL		Coastal Alluvial	-17.996965	145.85345	No	No	4	4
11300014	A	SF	EX	113	INNISFAIL		Tully GMA	-17.975064	145.8271	No	No	4	4
11300015	A	SF	EX	113	INNISFAIL		Tully GMA	-17.979258	145.87761	No	No	4	4
11300016	A	SF	EX	113	INNISFAIL		Tully GMA	-17.956091	145.82803	No	No	4	4
11300017	A	SF	EX	113	INNISFAIL		Tully GMA	-17.956317	145.86135	No	No	4	4
11300018	A	SF	EX	113	INNISFAIL		Coastal Alluvial	-17.86041	146.0948	No	No	4	4
11300022	A	SF	EX	113	INNISFAIL	TULLY RIVER ALLUVIUM	Tully GMA	-18.001607	146.01557	No	No	4	4
11300023	A	SF	EX	113	INNISFAIL	TULLY RIVER ALLUVIUM	Coastal Alluvial	-18.022364	145.98034	No	No	4	4
11400002	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.059894	145.90716	Yes	No	4	4
11400009	A	AF	EX	114	INNISFAIL			-18.035912	145.86834	Yes	No	4	4
11400009	B	AF	EX	114	INNISFAIL			-18.035912	145.86834	Yes	No	4	4
11400010	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.054521	145.86703	No	No	4	4
11400011	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.064858	145.86839	No	No	4	4
11400011	B	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.064858	145.86839	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11400012	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.088912	145.86321	Yes	No	4	4
11400013	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.048571	145.88985	No	No	4	4
11400016	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.060701	145.83346	No	No	4	4
11400017	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.077661	145.82998	No	No	4	4
11400018	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.223685	145.90885	Yes	No	4	4
11400018	C	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.223685	145.90885	Yes	No	4	4
11400020	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.225792	145.9283	No	No	4	4
11400023	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.088912	145.86322	No	No	4	4
11400024	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.060674	145.83346	No	No	4	4
11400031	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.05453	145.86703	No	No	4	4
11400032	A	SF	EX	114	INNISFAIL			-18.035912	145.86834	No	No	4	4
11400048	A	SF	EX	114	INNISFAIL		Coastal Alluvial	-18.029551	145.92389	No	No	4	4
11400051	A	SF	EX	113	INNISFAIL		Coastal Alluvial	-18.038791	145.97465	No	No	4	4
11400056	A	SF	EX	114	INNISFAIL			-18.043691	145.948	No	No	4	4
11400057	A	SF	EX	114	INNISFAIL			-18.043691	145.948	No	No	4	4
11400058	A	SF	EX	113	INNISFAIL			-18.048861	145.98877	No	No	4	4
11400059	A	SF	EX	113	INNISFAIL			-18.048861	145.98877	No	No	4	4
11400061	A	SF	EX	114	INNISFAIL	CARRUCHAN GRANITE	Coastal Alluvial	-18.089712	145.9502	No	No	4	4
11400062	A	SF	EX	114	INNISFAIL	MURRAY RIVER ALLUVIUM	Coastal Alluvial	-18.105604	145.93773	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11400063	A	SF	EX	114	INNISFAIL	MURRAY RIVER ALLUVIUM	Coastal Alluvial	-18.086183	145.90709	No	No	4	4
11600036	B	SF	EX	116	AYR		Lower Herbert	-18.567382	146.30002	No	Yes	4	4
11600036	A	SF	EX	116	AYR		Lower Herbert	-18.567382	146.30002	No	Yes	4	4
11600037	A	SF	EX	116	AYR		Lower Herbert	-18.648458	146.27618	No	No	4	4
11600038	B	SF	EX	116	AYR		Lower Herbert	-18.697458	146.2645	No	Yes	4	4
11600038	A	SF	EX	116	AYR		Lower Herbert	-18.697458	146.2645	No	No	4	4
11600039	B	SF	EX	116	AYR		Coastal Alluvial	-18.789398	146.21568	No	No	4	4
11600039	A	SF	EX	116	AYR		Coastal Alluvial	-18.789398	146.21568	No	No	4	4
11600040	A	SF	EX	116	AYR		Coastal Alluvial	-18.837188	146.18916	No	No	4	4
11600040	B	SF	EX	116	AYR		Coastal Alluvial	-18.837188	146.18916	No	No	4	4
11600042	A	SF	EX	116	AYR		Coastal Alluvial	-18.766737	146.17525	No	No	4	4
11600045	A	SF	EX	116	AYR		Lower Herbert	-18.675192	146.20926	No	No	4	4
11600046	B	SF	EX	116	AYR		Lower Herbert	-18.643815	146.22684	No	Yes	4	4
11600047	A	SF	EX	116	AYR		Lower Herbert	-18.630037	146.22335	No	No	4	4
11600047	B	SF	EX	116	AYR		Lower Herbert	-18.630037	146.22335	No	No	4	4
11600048	A	SF	EX	116	AYR		Lower Herbert	-18.589684	146.24324	No	No	4	4
11600048	B	SF	EX	116	AYR		Lower Herbert	-18.589684	146.24324	No	No	4	4
11600049	B	SF	EX	116	AYR		Coastal Alluvial	-18.563627	146.23587	No	No	4	4
11600049	A	SF	EX	116	AYR		Coastal Alluvial	-18.563627	146.23587	No	No	4	4
11600052	A	SF	EX	116	AYR		Lower Herbert	-18.610908	146.17762	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11600053	A	SF	EX	116	AYR		Lower Herbert	-18.650573	146.17755	No	No	4	4
11600053	B	SF	EX	116	AYR		Lower Herbert	-18.650573	146.17755	No	No	4	4
11600054	A	SF	EX	116	INNISFAIL		Lower Herbert	-18.684339	146.17387	Yes	Yes	4	4
11600054	B	SF	EX	116	INNISFAIL		Lower Herbert	-18.684339	146.17387	No	No	4	4
11600058	A	SF	EX	116	AYR		Coastal Alluvial	-18.653108	146.11939	No	No	4	4
11600059	A	SF	EX	116	AYR		Lower Herbert	-18.62706	146.12572	No	No	4	4
11600060	A	SF	EX	116	AYR		Coastal Alluvial	-18.594081	146.12721	No	No	4	4
11600060	B	SF	EX	116	AYR		Coastal Alluvial	-18.594081	146.12721	No	No	4	4
11600061	A	SF	EX	116	AYR		Lower Herbert	-18.605843	146.09	No	No	4	4
11600061	B	SF	EX	116	AYR		Lower Herbert	-18.605843	146.09	No	No	4	4
11600062	A	SF	EX	116	INNISFAIL		Coastal Alluvial	-18.63013	146.07428	Yes	Yes	4	4
11600062	B	SF	EX	116	INNISFAIL		Coastal Alluvial	-18.63013	146.07428	Yes	Yes	4	4
11600065	A	SF	EX	116	AYR		Stone River	-18.628181	145.99731	No	No	4	4
11600066	A	SF	EX	116	AYR		Stone River	-18.685801	145.98688	No	No	4	4
11600067	A	SF	EX	116	AYR		Lower Herbert	-18.590546	146.04316	No	No	4	4
11600068	A	SF	EX	116	AYR		Lower Herbert	-18.555967	146.02678	No	No	4	4
11600068	B	SF	EX	116	AYR		Lower Herbert	-18.555967	146.02678	No	No	4	4
11600069	A	SF	EX	116	AYR		Coastal Alluvial	-18.494134	146.00226	No	No	4	4
11600071	A	SF	EX	116	AYR		Coastal Alluvial	-18.474484	145.88336	No	No	4	4
11600077	A	SF	EX	116	AYR		Coastal Alluvial	-18.494134	146.00223	No	No	4	4
11600077	B	SF	EX	116	AYR		Coastal Alluvial	-18.494134	146.00223	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11600101	A	SF	EX	116	INNISFAIL		Lower Herbert	-18.583757	146.19991	No	No	4	4
11600101	B	SF	EX	116	INNISFAIL		Lower Herbert	-18.583757	146.19991	Yes	Yes	4	4
11600101	C	SF	EX	116	INNISFAIL		Lower Herbert	-18.583757	146.19991	No	No	4	4
11600107	A	SF	EX	116	AYR		Stone River	-18.726952	145.93072	No	No	4	4
11600107	B	SF	EX	116	AYR		Stone River	-18.726952	145.93072	No	No	4	4
11600126	A	SF	EX	116	AYR		Stone River	-18.660589	146.01952	No	No	4	4
11600132	A	SF	EX	116	AYR		Lower Herbert	-18.701089	146.2803	No	No	4	4
11600133	A	SF	EX	116	AYR		Lower Herbert	-18.701027	146.28042	No	No	4	4
11600134	A	SF	EX	116	AYR		Lower Herbert	-18.688188	146.24893	No	No	4	4
11600135	A	SF	EX	116	AYR		Lower Herbert	-18.688197	146.24891	No	No	4	4
11600136	A	SF	EX	116	AYR		Stone River	-18.638935	146.0693	No	No	4	4
11600137	A	SF	EX	116	AYR		Lower Herbert	-18.662915	146.21923	No	No	4	4
11600138	A	SF	EX	116	INNISFAIL		No GW Unit - Wet Tropics Plan - Innot Hot Springs	-17.723212	145.25213	No	No	4	4
11600139	A	SF	EX	116	INNISFAIL		Southern Tablelands	-17.521803	145.41141	No	No	4	4
11600140	A	SF	EX	116	AYR	HERBERT RIVER ALLUVIUM	Lower Herbert	-18.668549	146.15318	No	No	4	4
11600141	A	SF	EX	116	AYR	FRANCIS CREEK ALLUVIUM	Coastal Alluvial	-18.737019	146.13839	No	No	4	4
11600142	A	SF	EX	116	AYR	SEYMOUR RIVER ALLUVIUM	Coastal Alluvial	-18.56767	146.18705	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11600145	A	SF	EX	116	AYR	LOTTERY CREEK ALLUVIUM	Lower Herbert	-18.669619	146.17022	No	No	4	4
11600146	A	SF	EX	116	AYR	PALM CREEK ALLUVIUM	Coastal Alluvial	-18.725388	146.22091	No	No	4	4
11600149	A	SF	EX	116	AYR	WATERVIEW CREEK ALLUVIUM	Coastal Alluvial	-18.871365	146.20341	No	No	4	4
11600150	A	SF	EX	116	INNISFAIL	KALUNGA GRANODIORITE	Southern Tablelands	-17.433949	145.40303	No	No	4	4
11600151	A	SF	EX	116	INNISFAIL	GLEN GORDON VOLCANICS	Southern Tablelands	-17.6125	145.49083	Yes	Yes	4	2
11600153	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.518621	145.47329	No	No	4	4
11600155	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.565802	145.45384	No	No	4	4
11600157	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.513673	145.45052	No	No	4	4
11600158	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.557112	145.43348	No	No	4	4
11600159	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.543698	145.39907	No	No	4	4
11600160	A	SF	EX	116	INNISFAIL	ATHERTON BASALT	Southern Tablelands	-17.516827	145.40156	No	No	4	4
11700002	A	SF	EX	117	INNISFAIL		Black River	-19.278348	146.61211	Yes	Yes	4	4
11700011	B	SF	EX	117	AYR		Black River	-19.28233	146.61088	No	No	4	4
11700011	A	SF	EX	117	AYR		Black River	-19.28233	146.61088	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11700015	A	SF	EX	117	AYR		Black River	-19.292026	146.5938	No	No	4	4
11700015	B	SF	EX	117	AYR		Black River	-19.292026	146.5938	No	No	4	4
11700026	B	SF	EX	117	AYR		Black River	-19.217736	146.6045	No	No	4	4
11700026	A	SF	EX	117	AYR		Black River	-19.217736	146.6045	No	No	4	4
11700027	A	SF	EX	117	AYR		Black River (outside of area)	-19.213841	146.63958	No	No	4	4
11700027	B	SF	EX	117	AYR		Black River (outside of area)	-19.213841	146.63958	No	No	4	4
11700029	B	SF	EX	117	AYR		Black River	-19.263507	146.59887	No	No	4	4
11700029	A	SF	EX	117	AYR		Black River	-19.263507	146.59887	No	No	4	4
11700031	A	SF	EX	117	INNISFAIL		Black River	-19.26431	146.63255	Yes	Yes	4	4
11700032	A	SF	EX	117	AYR		Black River	-19.227411	146.61961	No	No	4	4
11800001	A	SF	EX	118	AYR		Black River (outside of area)	-19.33122	146.61442	No	No	4	4
11800002	A	SF	EX	118	AYR		Black River	-19.264995	146.65042	No	No	4	4
11800002	B	SF	EX	118	AYR		Black River	-19.264995	146.65042	No	No	4	4
11800006	A	SF	EX	118	AYR		Black River (outside of area)	-19.317483	146.67426	No	No	4	4
11800007	A	SF	EX	118	AYR		Black River (outside of area)	-19.319504	146.63896	No	No	4	4
11800008	A	SF	EX	118	AYR		Black River (outside of area)	-19.320573	146.61391	No	No	4	4
11800008	B	SF	EX	118	AYR		Black River (outside of area)	-19.320573	146.61391	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11900001	A	SF	EX	119	AYR		Burdekin GMA	-19.543417	147.17956	No	No	4	4
11900005	A	SF	EX	119	AYR		Burdekin GMA	-19.505548	147.06525	No	No	4	4
11900014	A	SF	EX	119	AYR		Burdekin GMA	-19.551008	147.05506	No	No	4	4
11900021	A	SF	EX	119	AYR		Burdekin GMA	-19.559792	147.07943	No	No	4	4
11900042	A	SF	EX	119	AYR		Burdekin GMA	-19.508994	147.09823	No	No	4	4
11900046	A	SF	EX	119	AYR		Burdekin GMA	-19.51666	147.14726	No	Yes, no telemetry required	4	2
11900047	A	SF	EX	119	AYR		Burdekin GMA	-19.521947	147.17778	No	No	4	4
11900054	A	SF	EX	119	AYR		Burdekin GMA	-19.520227	147.05562	No	No	4	4
11900063	A	SF	EX	119	AYR		Burdekin GMA	-19.565497	147.10025	No	Yes, no telemetry required	4	2
11900088	A	SF	EX	119	AYR		Burdekin GMA	-19.563341	147.15328	No	No	4	4
11900089	A	SF	EX	119	AYR		Burdekin GMA	-19.589	147.11244	Yes	Yes	4	4
11900110	A	SF	EX	119	AYR		Burdekin GMA	-19.709865	147.03909	No	No	4	4
11900130	A	SF	EX	119	AYR		Burdekin GMA	-19.521965	147.17776	No	No	4	4
11900131	A	SF	EX	119	AYR		Burdekin GMA	-19.521983	147.17776	No	No	4	4
11900132	A	SF	EX	119	AYR		Burdekin GMA	-19.543435	147.17956	No	No	4	4
11900132	B	SF	EX	119	AYR		Burdekin GMA	-19.543435	147.17956	No	No	4	4
11900133	A	SF	EX	119	AYR		Burdekin GMA	-19.543399	147.17956	No	No	4	4
11900134	A	SF	EX	119	AYR		Burdekin GMA	-19.516678	147.14734	No	No	4	2
11900135	A	SF	EX	119	AYR		Burdekin GMA	-19.516687	147.1473	No	No	4	2
11900147	A	SF	EX	119	AYR		Burdekin GMA	-19.512792	147.11008	No	Yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11900160	A	SF	EX	119	AYR		Burdekin GMA	-19.516705	147.1474	No	No	4	2
11900160	B	SF	EX	119	AYR		Burdekin GMA	-19.516705	147.1474	No	No	4	2
11900162	D	SF	EX	119	AYR		Burdekin GMA	-19.532454	147.18066	No	No	4	4
11900162	C	SF	EX	119	AYR		Burdekin GMA	-19.532454	147.18066	No	No	4	4
11900162	B	SF	EX	119	AYR		Burdekin GMA	-19.532454	147.18066	No	No	4	4
11900162	A	SF	EX	119	AYR		Burdekin GMA	-19.532454	147.18066	No	No	4	4
11900173	A	SF	EX	119	AYR			-19.546867	147.14086	No	No	4	4
11900174	A	SF	EX	119	AYR			-19.546867	147.14086	No	No	4	4
11900175	A	SF	EX	119	AYR		Burdekin GMA	-19.546849	147.14087	No	No	4	4
11900177	A	SF	EX	119	AYR		Burdekin GMA	-19.531947	147.14157	No	No	4	4
11900179	A	SF	EX	119	AYR		Burdekin GMA	-19.533245	147.15643	No	No	4	4
11900180	A	SF	EX	119	AYR		Burdekin GMA	-19.533254	147.15644	No	No	4	4
11900181	A	SF	EX	119	AYR		Burdekin GMA	-19.533272	147.15643	No	No	4	4
11900183	A	SF	EX	119	AYR		Burdekin GMA	-19.534587	147.17082	No	No	4	4
11900184	A	SF	EX	119	AYR		Burdekin GMA	-19.534596	147.17082	No	No	4	4
11900185	A	SF	EX	119	AYR			-19.545229	147.16492	No	No	4	4
11900187	A	SF	EX	119	AYR			-19.545229	147.16492	No	No	4	4
11900198	A	SF	EX	119	AYR		Burdekin GMA	-19.545202	147.16491	No	No	4	4
11900199	A	SF	EX	119	AYR		Burdekin GMA	-19.534614	147.17083	No	No	4	4
11900199	B	SF	EX	119	AYR		Burdekin GMA	-19.534614	147.17083	No	No	4	4
11900200	B	SF	EX	119	AYR		Burdekin GMA	-19.533281	147.15643	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11900200	A	SF	EX	119	AYR		Burdekin GMA	-19.533281	147.15643	No	No	4	4
11900201	A	SF	EX	119	AYR		Burdekin GMA	-19.580201	147.15732	No	No	4	4
11900203	A	SF	EX	119	AYR		Burdekin GMA	-19.677423	147.11951	Yes	Yes	4	4
11900209	A	SF	EX	119	AYR		Burdekin GMA	-19.612881	147.14365	Yes	Yes	4	4
11900211	A	SF	EX	119	AYR		Burdekin GMA	-19.624061	147.12934	No	No	4	4
11900212	A	SF	EX	119	AYR		Burdekin GMA	-19.6343	147.11742	No	Yes	4	4
11900213	A	SF	EX	119	AYR		Burdekin GMA	-19.651897	147.11513	No	No	4	4
11900214	A	SF	EX	119	AYR		Burdekin GMA	-19.651897	147.11509	No	No	4	4
11900215	A	SF	EX	119	AYR		Burdekin GMA	-19.702142	147.0998	No	No	4	4
11900216	A	SF	EX	119	AYR		Burdekin GMA	-19.685447	147.10735	No	No	4	4
11900217	B	SF	EX	119	AYR		Burdekin GMA	-19.671364	147.09707	No	Yes	4	4
11900217	A	SF	EX	119	AYR		Burdekin GMA	-19.671364	147.09707	No	No	4	4
11900218	A	SF	EX	119	AYR		Burdekin GMA	-19.592815	147.13673	Yes	Yes	4	4
11900220	A	SF	EX	119	AYR		Burdekin GMA	-19.726129	147.07732	No	Yes	4	4
11900223	A	SF	EX	119	AYR		Burdekin GMA	-19.735665	147.04513	No	No	4	4
11900226	A	SF	EX	119	AYR		Burdekin (outside of area - woodstock)	-19.674901	146.93122	No	No	4	4
11900227	A	SF	EX	119	AYR		Burdekin (outside of area - woodstock)	-19.709765	146.92744	No	No	4	4
11900233	A	SF	EX	119	AYR		Burdekin GMA	-19.561475	147.13633	Yes	Yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11900234	A	SF	EX	119	AYR		Burdekin GMA	-19.541216	147.08818	Yes	Yes	4	4
11910046	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.55743	147.38464	No	No	4	4
11910048	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.538793	147.42965	No	No	4	4
11910050	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.619534	147.45165	No	No	4	4
11910064	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.580802	147.35415	Yes	Yes	4	4
11910080	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.603477	147.3786	No	No	4	4
11910119	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.553699	147.34823	No	No	4	4
11910120	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.615817	147.35786	No	No	4	4
11910121	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.594694	147.49366	No	No	4	4
11910122	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.640254	147.51451	No	No	4	4
11910148	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.569048	147.50332	No	No	4	4
11910152	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.514421	147.42562	No	No	4	4
11910153	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.525584	147.4209	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910178	A	SF	EX	119	AYR		Burdekin GMA	-19.866301	147.17653	No	No	4	4
11910184	A	SF	EX	119	AYR		Burdekin GMA	-19.525303	147.20027	No	No	4	4
11910186	A	SF	EX	119	AYR		Burdekin GMA	-19.564764	147.16885	Yes	Yes	4	4
11910188	A	SF	EX	119	AYR		Burdekin GMA	-19.567861	147.19776	No	No	4	4
11910189	B	SF	EX	119	AYR		Burdekin GMA	-19.569281	147.21329	No	No	4	4
11910190	A	SF	EX	119	AYR		Burdekin GMA	-19.569325	147.21365	No	No	4	4
11910191	A	SF	EX	119	AYR		Burdekin GMA	-19.561424	147.23772	Yes	Yes	4	4
11910199	A	SF	EX	119	AYR		Burdekin GMA	-19.629536	147.17466	No	No	4	4
11910200	A	SF	EX	119	AYR		Burdekin GMA	-19.644034	147.19865	No	No	4	4
11910204	A	SF	EX	119	AYR		Burdekin GMA	-19.693622	147.17002	Yes	Yes	4	4
11910221	A	SF	EX	119	AYR		Burdekin GMA	-19.61453	147.27286	No	No	4	4
11910248	B	SF	EX	119	AYR		Burdekin GMA	-19.525312	147.20031	No	No	4	4
11910248	A	SF	EX	119	AYR		Burdekin GMA	-19.525312	147.20031	No	No	4	4
11910249	B	SF	EX	119	AYR		Burdekin GMA	-19.515758	147.26482	No	No	4	4
11910249	A	SF	EX	119	AYR		Burdekin GMA	-19.515758	147.26482	No	No	4	4
11910254	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.542433	147.43811	No	No	4	4
11910255	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.542469	147.43817	No	No	4	4
11910255	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.542469	147.43817	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910255	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.542469	147.43817	No	No	4	4
11910256	E	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579249	147.47738	No	No	4	4
11910256	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579249	147.47738	No	No	4	4
11910256	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579249	147.47738	No	No	4	4
11910256	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579249	147.47738	No	No	4	4
11910257	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.600268	147.47428	No	No	4	4
11910257	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.600268	147.47428	No	No	4	4
11910257	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.600268	147.47428	No	No	4	4
11910257	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.600268	147.47428	No	No	4	4
11910258	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534808	147.38791	No	No	4	4
11910259	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.576795	147.49591	No	No	4	4
11910259	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.576795	147.49591	No	No	4	4
11910259	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.576795	147.49591	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910260	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.626441	147.50983	No	No	4	4
11910260	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.626441	147.50983	No	No	4	4
11910260	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.626441	147.50983	No	No	4	4
11910260	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.626441	147.50983	No	No	4	4
11910262	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.578073	147.46498	No	No	4	4
11910262	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.578073	147.46498	No	No	4	4
11910262	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.578073	147.46498	No	No	4	4
11910262	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.578073	147.46498	No	No	4	4
11910263	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.526929	147.46551	No	No	4	4
11910263	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.526929	147.46551	No	No	4	4
11910263	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.526929	147.46551	No	No	4	4
11910263	E	SF	EX	119	AYR		Lower Burdekin Water Area	-19.526929	147.46551	No	No	4	4
11910263	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.526929	147.46551	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910264	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534246	147.45444	No	No	4	4
11910264	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534246	147.45444	No	No	4	4
11910264	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534246	147.45444	No	No	4	4
11910264	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534246	147.45444	No	No	4	4
11910268	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534836	147.38787	No	No	4	4
11910268	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534836	147.38787	No	No	4	4
11910268	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534836	147.38787	No	No	4	4
11910268	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534836	147.38787	No	No	4	4
11910268	E	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534836	147.38787	No	No	4	4
11910270	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.49695	147.37363	No	No	4	4
11910270	D	SF	EX	119	AYR		Lower Burdekin Water Area	-19.49695	147.37363	No	No	4	4
11910270	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.49695	147.37363	No	No	4	4
11910270	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.49695	147.37363	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910270	E	SF	EX	119	AYR		Lower Burdekin Water Area	-19.49695	147.37363	No	No	4	4
11910659	A	SF	EX	119	AYR		Burdekin GMA	-19.71929	147.15627	No	No	4	4
11910660	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.576813	147.49591	No	No	4	4
11910664	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.610688	147.50716	No	No	4	4
11910666	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.611725	147.51763	No	No	4	4
11910667	A	SF	EX	119	AYR			-19.607	147.4834	No	No	4	4
11910672	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.619017	147.50506	No	No	4	4
11910673	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.627521	147.48595	No	No	4	4
11910708	A	SF	EX	119	AYR		Burdekin GMA	-19.515722	147.26471	No	No	4	4
11910709	A	SF	EX	119	AYR		Burdekin GMA	-19.525294	147.20021	No	No	4	4
11910711	C	SF	EX	119	AYR		Burdekin GMA	-19.529028	147.27455	No	No	4	4
11910711	B	SF	EX	119	AYR		Burdekin GMA	-19.529028	147.27455	No	No	4	4
11910711	A	SF	EX	119	AYR		Burdekin GMA	-19.529028	147.27455	No	No	4	4
11910712	A	SF	EX	119	AYR		Burdekin GMA	-19.529037	147.27454	No	No	4	4
11910712	B	SF	EX	119	AYR		Burdekin GMA	-19.529037	147.27454	No	No	4	4
11910745	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.592713	147.28543	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910748	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.585965	147.30598	No	No	4	4
11910749	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.571228	147.30485	No	No	4	4
11910752	A	SF	EX	119	AYR		Burdekin GMA	-19.573147	147.27453	No	No	4	4
11910753	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.607377	147.30396	No	No	4	4
11910754	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.598829	147.32099	No	No	4	4
11910756	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.582762	147.33035	No	No	4	4
11910801	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.553485	147.41529	No	No	4	4
11910803	A	SF	EX	119	AYR		Burdekin GMA	-19.696424	147.19585	No	No	4	4
11910807	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.654139	147.34193	No	No	4	4
11910808	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.653192	147.33089	No	No	4	4
11910809	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.642581	147.32714	No	No	4	4
11910810	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.62706	147.31446	No	No	4	4
11910842	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.626748	147.50975	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910845	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.545296	147.45684	No	No	4	4
11910848	A	SF	EX	119	AYR		Burdekin GMA	-19.813845	147.14326	No	No	4	4
11910851	A	SF	EX	119	AYR		Burdekin GMA	-19.806551	147.17533	No	No	4	4
11910854	A	SF	EX	119	AYR		Burdekin GMA	-19.831479	147.14036	No	No	4	4
11910855	A	SF	EX	119	AYR		Burdekin GMA	-19.853907	147.16316	No	No	4	4
11910856	A	SF	EX	119	AYR		Burdekin GMA	-19.846275	147.1578	No	Yes	4	4
11910859	A	SF	EX	119	AYR		Burdekin GMA	-19.697659	147.20682	No	No	4	4
11910860	A	SF	EX	119	AYR		Burdekin GMA	-19.675359	147.21929	No	No	4	4
11910860	B	SF	EX	119	AYR		Burdekin GMA	-19.675359	147.21929	No	No	4	4
11910862	A	SF	EX	119	AYR		Burdekin GMA	-19.682757	147.24932	No	No	4	4
11910862	B	SF	EX	119	AYR		Burdekin GMA	-19.682757	147.24932	No	No	4	4
11910864	A	SF	EX	119	AYR		Burdekin GMA	-19.676324	147.1809	No	No	4	4
11910870	A	SF	EX	119	AYR		Burdekin GMA	-19.622636	147.20492	No	No	4	4
11910871	A	SF	EX	119	AYR		Burdekin GMA	-19.622591	147.20506	No	No	4	4
11910878	A	SF	EX	119	AYR		Burdekin GMA	-19.557361	147.27334	No	Yes	4	4
11910881	A	SF	EX	119	AYR		Burdekin GMA	-19.648693	147.16695	No	Yes	4	2
11910882	A	SF	EX	119	AYR		Burdekin GMA	-19.648693	147.16698	No	No	4	2
11910884	A	SF	EX	119	AYR		Burdekin GMA	-19.546828	147.20181	No	No	4	4
11910885	A	SF	EX	119	AYR		Burdekin GMA	-19.546846	147.20176	No	No	4	4
11910886	A	SF	EX	119	AYR		Burdekin GMA	-19.532518	147.21322	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910886	B	SF	EX	119	AYR		Burdekin GMA	-19.532518	147.21322	No	No	4	4
11910887	A	SF	EX	119	AYR		Burdekin GMA	-19.532518	147.21327	No	No	4	4
11910887	B	SF	EX	119	AYR		Burdekin GMA	-19.532518	147.21327	No	No	4	4
11910890	A	SF	AU	119	AYR		Burdekin GMA	-19.675675	147.14969	No	Yes, no telemetry required	4	2
11910893	A	SF	EX	119	AYR		Burdekin GMA	-19.594877	147.23281	No	No	4	4
11910894	A	SF	EX	119	AYR		Burdekin GMA	-19.594877	147.23287	Yes	Yes	4	4
11910896	A	SF	EX	119	AYR		Burdekin GMA	-19.565984	147.1785	No	No	4	4
11910898	A	SF	AU	119	AYR		Burdekin GMA	-19.739884	147.0933	No	Yes, no telemetry required	4	2
11910904	A	SF	EX	119	AYR		Burdekin GMA	-19.756432	147.12207	No	Yes	4	4
11910910	A	SF	AU	119	AYR		Burdekin GMA	-19.795536	147.10531	No	Yes, no telemetry required	4	2
11910912	A	SF	AU	119	AYR		Burdekin GMA	-19.795509	147.10534	No	Yes	4	2
11910918	A	SF	EX	119	AYR		Burdekin GMA	-19.561451	147.23773	No	No	4	4
11910918	B	SF	EX	119	AYR		Burdekin GMA	-19.561451	147.23773	No	No	4	4
11910919	A	SF	EX	119	AYR		Burdekin GMA	-19.561451	147.23775	No	No	4	4
11910920	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.558726	147.29087	No	No	4	4
11910920	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.558726	147.29087	No	No	4	4
11910920	C	SF	EX	119	AYR		Lower Burdekin Water Area	-19.558726	147.29087	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910921	A	SF	EX	119	AYR		Burdekin GMA	-19.680379	147.23055	No	No	4	4
11910922	A	SF	EX	119	AYR		Burdekin GMA	-19.647001	147.23334	No	No	4	4
11910923	A	SF	EX	119	AYR		Burdekin GMA	-19.648142	147.24539	Yes	Yes	4	4
11910923	B	SF	EX	119	AYR		Burdekin GMA	-19.648142	147.24539	No	No	4	4
11910928	A	SF	EX	119	AYR			-19.651558	147.28271	No	No	4	4
11910929	A	SF	EX	119	AYR			-19.651558	147.28271	No	No	4	4
11910930	A	SF	EX	119	AYR		Burdekin GMA	-19.651558	147.2827	No	No	4	4
11910931	A	SF	EX	119	AYR		Burdekin GMA	-19.645652	147.29112	No	No	4	4
11910932	A	SF	EX	119	AYR		Burdekin GMA	-19.637108	147.29377	No	No	4	4
11910933	A	SF	EX	119	AYR		Burdekin GMA	-19.630882	147.25152	Yes	Yes	4	4
11910933	B	SF	EX	119	AYR		Burdekin GMA	-19.630882	147.25152	No	No	4	4
11910934	A	SF	EX	119	AYR		Burdekin GMA	-19.630891	147.25152	No	No	4	4
11910935	A	SF	EX	119	AYR		Burdekin GMA	-19.647001	147.23339	No	No	4	4
11910937	A	SF	EX	119	AYR		Burdekin GMA	-19.762754	147.17955	No	No	4	4
11910938	A	SF	EX	119	AYR		Burdekin GMA	-19.762763	147.17957	No	No	4	4
11910940	A	SF	EX	119	AYR		Burdekin GMA	-19.826739	147.15668	No	No	4	4
11910941	A	SF	EX	119	AYR		Burdekin GMA	-19.814665	147.15726	No	No	4	4
11910941	B	SF	EX	119	AYR		Burdekin GMA	-19.814665	147.15726	No	No	4	4
11910942	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.563227	147.33683	No	No	4	4
11910944	A	SF	EX	119	AYR			-19.528449	147.2979	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910945	A	SF	EX	119	AYR			-19.528449	147.2979	No	No	4	4
11910946	A	SF	EX	119	AYR		Burdekin GMA	-19.687503	147.12767	No	No	4	4
11910947	A	SF	EX	119	AYR		Burdekin GMA	-19.699207	147.13767	No	No	4	4
11910948	A	SF	EX	119	AYR		Burdekin GMA	-19.781893	147.17138	No	No	4	4
11910949	A	SF	EX	119	AYR		Burdekin GMA	-19.836205	147.17096	No	No	4	4
11910958	A	SF	EX	119	AYR		Burdekin GMA	-19.55588	147.17883	No	No	4	4
11910960	A	SF	EX	119	AYR		Burdekin GMA	-19.584106	147.17564	No	No	4	4
11910960	B	SF	EX	119	AYR		Burdekin GMA	-19.584106	147.17564	No	No	4	4
11910962	A	SF	EX	119	AYR		Burdekin GMA	-19.613141	147.15716	No	No	4	4
11910962	B	SF	EX	119	AYR		Burdekin GMA	-19.613141	147.15716	No	No	4	4
11910963	A	SF	EX	119	AYR		Burdekin GMA	-19.620169	147.16042	No	No	4	4
11910964	A	SF	EX	119	AYR			-19.57259	147.26629	No	No	4	4
11910965	A	SF	EX	119	AYR			-19.57259	147.26629	No	No	4	4
11910968	B	SF	EX	119	AYR		Burdekin GMA	-19.590237	147.25563	No	No	4	4
11910969	A	SF	EX	119	AYR		Burdekin GMA	-19.586924	147.24621	No	No	4	4
11910969	B	SF	EX	119	AYR		Burdekin GMA	-19.586924	147.24621	No	No	4	4
11910970	A	SF	EX	119	AYR			-19.610798	147.23452	No	No	4	4
11910970	B	SF	EX	119	AYR			-19.610798	147.23452	No	No	4	4
11910971	A	SF	EX	119	AYR			-19.610798	147.23452	No	No	4	4
11910972	A	SF	EX	119	AYR		Burdekin GMA	-19.600766	147.25455	No	No	4	4
11910972	B	SF	EX	119	AYR		Burdekin GMA	-19.600766	147.25455	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11910973	A	SF	EX	119	AYR		Burdekin GMA	-19.600766	147.25456	No	No	4	4
11910974	A	SF	EX	119	AYR		Burdekin GMA	-19.609434	147.25388	No	No	4	4
11910974	B	SF	EX	119	AYR		Burdekin GMA	-19.609434	147.25388	No	No	4	4
11910975	A	SF	EX	119	AYR		Burdekin GMA	-19.609425	147.25388	No	No	4	4
11910978	A	SF	EX	119	AYR		Burdekin GMA	-19.646523	147.22549	No	No	4	4
11910978	B	SF	EX	119	AYR		Burdekin GMA	-19.646523	147.22549	No	No	4	4
11910979	A	SF	EX	119	AYR		Burdekin GMA	-19.627353	147.22794	No	No	4	4
11910979	B	SF	EX	119	AYR		Burdekin GMA	-19.627353	147.22794	No	No	4	4
11910980	A	SF	EX	119	AYR		Burdekin GMA	-19.656373	147.2331	Yes	Yes	4	4
11910980	B	SF	EX	119	AYR		Burdekin GMA	-19.656373	147.2331	No	No	4	4
11910982	A	SF	EX	119	AYR		Burdekin GMA	-19.689607	147.22946	No	No	4	4
11910982	B	SF	EX	119	AYR		Burdekin GMA	-19.689607	147.22946	No	No	4	4
11910983	A	SF	EX	119	AYR		Burdekin GMA	-19.689598	147.22946	No	No	4	4
11910984	A	SF	EX	119	AYR		Burdekin GMA	-19.699576	147.22833	No	No	4	4
11910985	A	SF	EX	119	AYR		Burdekin GMA	-19.678789	147.20757	Yes	Yes	4	4
11910985	B	SF	EX	119	AYR		Burdekin GMA	-19.678789	147.20757	No	No	4	4
11910986	A	SF	EX	119	AYR		Burdekin GMA	-19.678789	147.20756	No	No	4	4
11910989	A	SF	EX	119	AYR		Burdekin GMA	-19.710991	147.20475	No	No	4	4
11910990	A	SF	EX	119	AYR		Burdekin GMA	-19.735504	147.19206	No	No	4	4
11911005	A	SF	EX	119	AYR		Burdekin GMA	-19.735504	147.19208	No	No	4	4
11911006	A	SF	EX	119	AYR		Burdekin GMA	-19.719653	147.17441	No	Yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911007	A	SF	EX	119	AYR		Burdekin GMA	-19.719644	147.17441	No	No	4	4
11911008	A	SF	EX	119	AYR		Burdekin GMA	-19.728852	147.16618	No	No	4	4
11911012	A	SF	EX	119	AYR		Burdekin GMA	-19.676342	147.14058	No	No	4	4
11911016	A	SF	EX	119	AYR		Burdekin GMA	-19.644755	147.15395	No	No	4	4
11911017	A	SF	EX	119	AYR		Burdekin GMA	-19.637848	147.16732	No	No	4	4
11911017	B	SF	EX	119	AYR		Burdekin GMA	-19.637848	147.16732	No	No	4	4
11911018	A	SF	EX	119	AYR		Burdekin GMA	-19.637866	147.16732	No	No	4	4
11911019	A	SF	EX	119	AYR		Burdekin GMA	-19.617842	147.1748	Yes	Yes	4	4
11911019	B	SF	EX	119	AYR		Burdekin GMA	-19.617842	147.1748	No	No	4	4
11911020	A	SF	EX	119	AYR		Burdekin GMA	-19.622198	147.19236	No	No	4	4
11911021	A	SF	EX	119	AYR		Burdekin GMA	-19.607871	147.19565	No	No	4	4
11911022	B	SF	EX	119	AYR		Burdekin GMA	-19.60171	147.20212	No	No	4	4
11911022	A	SF	EX	119	AYR		Burdekin GMA	-19.60171	147.20212	No	No	4	4
11911027	A	SF	EX	119	AYR		Burdekin GMA	-19.717313	147.10369	No	Yes	4	4
11911027	B	SF	EX	119	AYR		Burdekin GMA	-19.717313	147.10369	No	No	4	4
11911028	A	SF	EX	119	AYR		Burdekin GMA	-19.74349	147.0737	No	Yes	4	4
11911030	A	SF	EX	119	AYR		Burdekin GMA	-19.730656	147.12522	No	No	4	4
11911031	A	SF	EX	119	AYR		Burdekin GMA	-19.739527	147.11646	No	No	4	4
11911038	A	SF	EX	119	AYR		Burdekin GMA	-19.810793	147.17111	No	No	4	4
11911039	A	SF	EX	119	AYR		Burdekin GMA	-19.819259	147.17332	No	No	4	4
11911043	A	SF	EX	119	AYR		Burdekin GMA	-19.828803	147.17173	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911053	A	SF	EX	119	AYR		Burdekin GMA	-19.446781	147.2341	No	No	4	4
11911053	B	SF	EX	119	AYR		Burdekin GMA	-19.446781	147.2341	No	No	4	4
11911054	A	SF	EX	119	AYR		Burdekin GMA	-19.446781	147.23412	No	No	4	4
11911054	B	SF	EX	119	AYR		Burdekin GMA	-19.446781	147.23412	No	No	4	4
11911055	A	SF	EX	119	AYR		Burdekin GMA	-19.524618	147.21406	No	No	4	4
11911055	B	SF	EX	119	AYR		Burdekin GMA	-19.524618	147.21406	No	No	4	4
11911056	B	SF	EX	119	AYR		Burdekin GMA	-19.524637	147.21406	No	No	4	4
11911056	A	SF	EX	119	AYR		Burdekin GMA	-19.524637	147.21406	No	No	4	4
11911060	B	SF	EX	119	AYR		Lower Burdekin Water Area	-19.503003	147.42373	No	No	4	4
11911076	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.637345	147.39207	No	No	4	4
11911077	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.632605	147.38855	No	No	4	4
11911078	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.624265	147.40219	No	No	4	4
11911079	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.608412	147.41095	No	No	4	4
11911081	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.601538	147.42886	No	No	4	4
11911083	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.595137	147.44136	No	No	4	4
11911084	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.619904	147.4754	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911087	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.61292	147.53246	No	No	4	4
11911088	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.631114	147.53113	No	No	4	4
11911089	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.655864	147.52557	No	No	4	4
11911090	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.600268	147.47426	No	No	4	4
11911091	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.58389	147.50421	No	No	4	4
11911092	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.559591	147.46865	No	No	4	4
11911093	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.578116	147.465	No	No	4	4
11911099	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.567727	147.44542	No	No	4	4
11911101	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.555799	147.44888	No	No	4	4
11911102	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.534196	147.45444	No	No	4	4
11911103	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.509694	147.45212	No	No	4	4
11911104	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.522413	147.34367	No	No	4	4
11911105	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.496887	147.37362	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911106	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.506746	147.34678	No	No	4	4
11911107	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.503743	147.32812	No	No	4	4
11911109	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.595042	147.38827	No	No	4	4
11911110	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.628501	147.36837	No	No	4	4
11911111	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.623608	147.37156	No	No	4	4
11911112	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.623616	147.37155	No	No	4	4
11911113	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.64014	147.3559	No	No	4	4
11911114	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.645803	147.35333	No	No	4	4
11911115	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.660596	147.34631	No	No	4	4
11911116	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.661285	147.3653	No	No	4	4
11911117	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.65071	147.37081	No	No	4	4
11911118	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.641449	147.36531	No	No	4	4
11911119	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.64145	147.36528	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911120	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.637493	147.38164	No	No	4	4
11911121	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.6375	147.38162	No	No	4	4
11911122	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.618574	147.38418	No	No	4	4
11911127	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.507061	147.34668	No	No	4	4
11911128	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.50706	147.34668	No	No	4	4
11911129	A	SF	EX	119	AYR		Burdekin GMA	-19.515812	147.26478	No	No	4	4
11911130	A	SF	EX	119	AYR		Burdekin GMA	-19.551957	147.29226	No	No	4	4
11911131	A	SF	EX	119	AYR		Burdekin GMA	-19.627109	147.15055	No	No	4	4
11911132	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.594359	147.3056	No	No	4	4
11911133	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.616747	147.2985	No	No	4	4
11911134	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.617923	147.31335	No	No	4	4
11911135	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.605235	147.31996	No	No	4	4
11911136	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.591538	147.33165	No	No	4	4
11911137	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.640988	147.33832	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911138	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.59762	147.33847	No	No	4	4
11911157	A	SF	EX	119	AYR		Burdekin GMA	-19.699576	147.22847	No	No	4	4
11911158	A	SF	EX	119	AYR		Burdekin GMA	-19.699576	147.22846	No	No	4	4
11911159	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.680271	147.33367	No	No	4	4
11911160	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.602149	147.36342	No	No	4	4
11911161	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.618322	147.33889	No	No	4	4
11911162	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.564286	147.35983	No	No	4	4
11911163	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579407	147.36819	No	No	4	4
11911164	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.579419	147.3682	No	No	4	4
11911165	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.622049	147.30108	No	No	4	4
11911166	A	SF	EX	119	AYR		Burdekin GMA	-19.569254	147.21329	No	No	4	4
11911168	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.508055	147.43089	No	No	4	4
11911169	A	SF	EX	119	AYR		Lower Burdekin Water Area	-19.508055	147.4309	No	No	4	4
11911170	A	SF	EX	119	AYR	BARRATTA CREEK ALLUVIUM	Burdekin GMA	-19.738988	147.17672	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
11911171	A	SF	EX	119	AYR	BURDEKIN RIVER ALLUVIUM	Lower Burdekin Water Area	-19.595197	147.41274	No	No	4	4
11911172	A	SF	EX	119	AYR	BURDEKIN RIVER ALLUVIUM	Burdekin GMA	-19.634815	147.26269	No	No	4	4
12000040	A	SF	EX	120	AYR		Burdekin GMA	-19.768531	147.2105	Yes	Yes	4	4
12000046	A	SF	AU	120	AYR		Burdekin GMA	-19.856648	147.23305	No	No	4	4
12000110	A	SF	EX	120	AYR			-19.6634	147.3959	No	No	4	4
12000113	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.650387	147.41549	No	No	4	4
12000114	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.65871	147.42324	No	No	4	4
12000116	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.641457	147.44635	No	No	4	4
12000117	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.647165	147.44409	No	No	4	4
12000119	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.659751	147.43751	No	No	4	4
12000120	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675826	147.40525	No	No	4	4
12000121	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.699226	147.43675	No	No	4	4
12000122	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.720666	147.45668	No	No	4	4
12000124	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.664256	147.46098	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12000171	A	SF	EX	120	AYR		Burdekin GMA	-19.751888	147.23739	No	No	4	4
12000173	A	SF	EX	120	AYR		Burdekin GMA	-19.751839	147.21888	No	No	4	4
12000176	A	SF	EX	120	AYR		Burdekin GMA	-19.763113	147.2292	No	No	4	4
12000177	A	SF	EX	120	AYR		Burdekin GMA	-19.784247	147.1938	No	No	4	4
12000178	A	SF	EX	119	AYR		Burdekin GMA	-19.818498	147.22373	No	Yes	4	4
12000181	A	SF	EX	120	AYR		Burdekin GMA	-19.813723	147.19623	No	No	4	4
12000184	A	SF	EX	120	AYR		Burdekin GMA	-19.73869	147.25322	No	No	4	4
12000187	A	SF	EX	119	AYR		Burdekin GMA	-19.717689	147.2656	No	No	4	4
12000188	A	SF	EX	119	AYR		Burdekin GMA	-19.711222	147.26935	No	No	4	4
12000190	A	SF	EX	120	AYR		Burdekin GMA	-19.727822	147.25118	Yes	Yes	4	4
12000194	A	SF	EX	120	AYR		Burdekin GMA	-19.744572	147.26048	No	No	4	4
12000196	A	SF	EX	120	AYR		Burdekin GMA	-19.75255	147.18993	No	Yes	4	4
12000197	A	SF	EX	120	AYR		Burdekin GMA	-19.710774	147.22706	Yes	Yes	4	4
12000201	C	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675646	147.48384	No	No	4	4
12000201	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675646	147.48384	No	No	4	4
12000201	D	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675646	147.48384	No	No	4	4
12000201	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675646	147.48384	No	No	4	4
12000202	C	SF	EX	120	AYR		Lower Burdekin Water Area	-19.679113	147.4746	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12000202	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.679113	147.4746	No	No	4	4
12000202	D	SF	EX	120	AYR		Lower Burdekin Water Area	-19.679113	147.4746	No	No	4	4
12000202	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.679113	147.4746	No	No	4	4
12000204	C	AS	EX	120	AYR		Lower Burdekin Water Area	-19.682593	147.4641	No	No	4	4
12000204	A	AS	EX	120	AYR		Lower Burdekin Water Area	-19.682593	147.4641	No	No	4	4
12000204	D	AS	EX	120	AYR		Lower Burdekin Water Area	-19.682593	147.4641	No	No	4	4
12000204	B	AS	EX	120	AYR		Lower Burdekin Water Area	-19.682593	147.4641	No	No	4	4
12000206	C	SF	EX	120	AYR		Lower Burdekin Water Area	-19.707761	147.48591	No	No	4	4
12000206	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.707761	147.48591	No	No	4	4
12000206	D	SF	EX	120	AYR		Lower Burdekin Water Area	-19.707761	147.48591	No	No	4	4
12000206	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.707761	147.48591	No	No	4	4
12000212	A	SF	EX	120	AYR		Burdekin (Outside of area - millaroo)	-19.993447	147.2427	No	No	4	4
12000212	B	SF	EX	120	AYR		Burdekin (Outside of area - millaroo)	-19.993447	147.2427	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12000213	A	SF	EX	120	AYR		Burdekin (Outside of area - millaroo)	-19.994874	147.25295	No	No	4	4
12000217	A	SF	EX	120	AYR		Burdekin (Outside of area - millaroo)	-20.044944	147.27829	No	No	4	4
12000230	A	SF	EX	120	AYR		Burdekin GMA	-19.766083	147.23858	No	No	4	4
12000231	A	SF	EX	120	AYR		Burdekin GMA	-19.792866	147.23388	No	No	4	4
12000240	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.809429	147.23806	No	No	4	4
12000247	A	SF	EX	120	AYR		Lower Burdekin Water Area (Outside of area - Stokes Range)	-19.758448	147.35526	No	No	4	4
12000248	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.720554	147.29637	No	No	4	4
12000254	A	SF	EX	120	AYR		Burdekin GMA	-19.789345	147.21619	No	No	4	4
12000259	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.705028	147.46519	No	No	4	4
12000259	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.705028	147.46519	No	No	4	4
12000259	C	SF	EX	120	AYR		Lower Burdekin Water Area	-19.705028	147.46519	No	No	4	4
12000579	A	SF	EX	120	AYR		Burdekin GMA	-19.790308	147.22644	No	No	4	4
12000581	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.648034	147.41328	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12000872	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.634145	147.45059	No	No	4	4
12000903	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.783448	147.3186	No	No	4	4
12000909	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.792599	147.34314	No	No	4	4
12000959	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.74755	147.28667	No	No	4	4
12000968	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.644184	147.42862	No	No	4	4
12001083	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.824375	147.30467	No	No	4	4
12001084	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.819108	147.30183	No	No	4	4
12001096	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.821756	147.28717	No	No	4	4
12001105	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.84067	147.23832	No	No	4	4
12001107	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.818836	147.23951	No	No	4	4
12001110	A	SF	EX	121	AYR		Lower Burdekin Water Area (Outside of area - Stokes Range)	-19.739228	147.35081	No	No	4	4
12001116	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.779837	147.35054	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
							(Outside of area - Stokes Range)						
12001119	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.780902	147.33553	No	No	4	4
12001126	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.776503	147.26693	No	No	4	4
12001126	B	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.776503	147.26693	No	No	4	4
12001161	A	SF	EX	119	AYR		Burdekin GMA	-19.764654	147.1946	No	No	4	4
12001195	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.692661	147.52754	No	No	4	4
12001197	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.699002	147.51443	No	No	4	4
12001197	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.699002	147.51443	No	No	4	4
12001198	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.706225	147.50665	No	No	4	4
12001198	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.706225	147.50665	No	No	4	4
12001200	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.646781	147.4211	No	No	4	4
12001200	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.646781	147.4211	No	No	4	4
12001202	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.635114	147.43082	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12001202	B	SF	EX	120	AYR		Lower Burdekin Water Area	-19.635114	147.43082	No	No	4	4
12001212	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.794281	147.28277	No	No	4	4
12001215	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.79067	147.2936	No	No	4	4
12001220	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.802744	147.27744	No	No	4	4
12001247	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.816585	147.26175	No	No	4	4
12001248	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.822059	147.26971	No	No	4	4
12001249	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.828496	147.261	No	No	4	4
12001250	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.829033	147.271	No	No	4	4
12001251	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.841307	147.27172	No	No	4	4
12001252	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.852671	147.25902	No	No	4	4
12001253	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.858855	147.25179	No	No	4	4
12001254	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.865404	147.24457	No	No	4	4
12001257	A	SF	AU	120	AYR		Burdekin (Leichardt Downs)	-19.852337	147.28332	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12001259	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.829034	147.27982	No	No	4	4
12001260	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.83793	147.26155	No	No	4	4
12001278	A	SF	EX	120	AYR		Burdekin GMA	-19.838585	147.18622	No	Yes	4	4
12001279	A	SF	EX	120	AYR		Burdekin GMA	-19.835754	147.19695	No	No	4	4
12001280	A	SF	EX	120	AYR		Burdekin GMA	-19.850981	147.21232	No	No	4	4
12001282	A	SF	EX	119	AYR		Burdekin GMA	-19.826998	147.18741	Yes	Yes	4	4
12001283	A	SF	EX	120	AYR		Burdekin GMA	-19.851708	147.18477	No	No	4	4
12001284	A	SF	EX	120	AYR		Burdekin GMA	-19.865391	147.18326	No	No	4	4
12001285	A	SF	EX	120	AYR		Burdekin GMA	-19.777237	147.22949	No	No	4	4
12001286	A	SF	EX	120	AYR		Burdekin GMA	-19.777247	147.22949	No	No	4	4
12001287	A	SF	EX	120	AYR		Burdekin GMA	-19.730189	147.23827	No	No	4	4
12001287	B	SF	EX	120	AYR		Burdekin GMA	-19.730189	147.23827	No	No	4	4
12001305	B	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.829971	147.30032	No	No	4	4
12001305	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.829971	147.30032	No	No	4	4
12001320	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.828176	147.28593	No	No	4	4
12001320	B	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.828176	147.28593	No	No	4	4
12001322	A	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.813963	147.26874	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12001322	B	SF	EX	120	AYR		Burdekin (Leichardt Downs)	-19.813963	147.26874	No	No	4	4
12001332	A	SF	EX	120	AYR		Burdekin GMA	-19.878462	147.18786	No	No	4	4
12001336	A	SF	EX	120	AYR		Burdekin GMA	-19.816398	147.2117	No	No	4	4
12001337	A	SF	EX	120	AYR			-19.799461	147.20562	No	Yes	4	4
12001338	A	SF	EX	120	AYR			-19.799461	147.20562	No	No	4	4
12001339	A	SF	EX	120	AYR		Burdekin GMA	-19.785884	147.20852	No	No	4	4
12001350	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.653871	147.46865	No	No	4	4
12001354	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.676442	147.43395	No	No	4	4
12001357	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.679573	147.4627	No	No	4	4
12001358	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.67057	147.49189	No	No	4	4
12001359	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.684735	147.49763	No	No	4	4
12001360	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.677875	147.51152	No	No	4	4
12001365	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.722662	147.4336	Yes	Yes	4	4
12001366	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.653512	147.38787	No	No	4	4
12001367	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.675314	147.41968	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12001375	A	SF	EX	120	AYR	BURDEKIN RIVER ALLUVIUM	Lower Burdekin Water Area	-19.720037	147.41786	No	No	4	4
12001376	A	SF	EX	120	AYR	BURDEKIN RIVER ALLUVIUM	Lower Burdekin Water Area	-19.703585	147.40395	No	No	4	4
12001378	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.684454	147.3546	No	No	4	4
12001380	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.690596	147.35912	No	No	4	4
12001383	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.700175	147.36825	No	No	4	4
12001386	A	SF	EX	120	AYR		Burdekin GMA	-19.727711	147.25935	No	No	4	4
12001387	A	SF	EX	120	AYR		Burdekin GMA	-19.751786	147.24547	No	No	4	4
12001389	A	SF	EX	120	AYR		Burdekin	-19.721629	147.22582	No	No	4	4
12001390	A	SF	EX	120	AYR		Burdekin	-19.722618	147.24354	No	No	4	4
12001391	A	SF	EX	120	AYR		Burdekin	-19.701753	147.24918	No	No	4	4
12001392	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.696256	147.52639	No	No	4	4
12001400	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.667432	147.43551	No	No	4	4
12001401	A	SF	EX	120	AYR		Lower Burdekin Water Area	-19.667434	147.43551	No	No	4	4
12010002	A	SF	EX	120	AYR		Nulla Basalt	-19.665488	145.70653	Yes	Yes	4	4
12010003	A	SF	EX	120	AYR		Nulla Basalt	-19.69241	145.84948	No	No	4	4
12010004	A	SF	EX	120	AYR	MCBRIDE BASALT	McBride Basalt	-18.514848	144.8537	yes	yes	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12010007	A	SF	EX	120	AYR	NULLA BASALT	Nulla Basalt	-19.818376	145.73106	No	No	4	4
12010008	A	SF	EX	120	AYR	NULLA BASALT	Nulla Basalt	-19.815152	145.49517	No	No	4	4
12010009	A	SF	EX	120	AYR	NULLA BASALT	Nulla Basalt	-19.85417	145.15549	No	No	4	4
12010015	A	SF	EX	120	INNISFAIL	MCBRIDE BASALT	McBride Basalt	-18.310615	145.12901	Yes	Yes	4	4
12010016	A	SF	EX	120	INNISFAIL		McBride Basalt	-18.390975	145.08889	No	No	3	4
12010017	A	SF	EX	120	INNISFAIL	MCBRIDE BASALT	McBride Basalt	-18.254746	144.9593	No	No	3	4
12010021	A	SF	EX	120	INNISFAIL		McBride Basalt	-18.587522	144.92491	No	No	3	4
12010023	A	SF	EX	120	INNISFAIL	MCBRIDE BASALT	McBride Basalt	-18.528628	144.75157	No	No	3	4
12030004	A	SF	EX	120	AYR		Cape Campaspe	-20.484497	145.48228	Yes	Yes	4	4
12030023	A	SF	EX	120	AYR		Cape Campaspe Water Management Area	-20.999444	146.42722	No	No	4	4
12030120	A	SF	AU	120	AYR		Highlands UWA (Central to look at?)	-21.536944	146.86472	No	No	4	4
12100004	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.737706	147.45063	No	No	4	4
12100006	A	SF	AU	121	AYR		Lower Burdekin Water Area	-19.735613	147.48079	No	No	4	4
12100107	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.745947	147.40999	No	No	4	4
12100110	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.762705	147.47716	No	No	4	4
12100113	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.787336	147.52665	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12100113	B	SF	EX	121	AYR		Lower Burdekin Water Area	-19.787336	147.52665	No	No	4	4
12100166	A	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100166	B	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100166	C	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100166	D	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100166	E	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100166	F	SF	EX	121	MACKAY			-19.731333	147.53258	No	No	4	4
12100209	A	SF	EX	121	MACKAY			-19.71037	147.38021	No	No	4	4
12100300	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.730154	147.46386	No	No	4	4
12100301	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.73596	147.43329	No	No	4	4
12100308	A	SF	EX	121	AYR			-19.8059	147.5416	No	No	4	4
12100421	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.750479	147.44561	No	No	4	4
12100423	A	SF	EX	121	AYR			-19.7617	147.505	No	No	4	4
12100424	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.773693	147.51641	No	No	4	4
12100426	A	SF	EX	121	AYR		Lower Burdekin Water Area (outside of area - Yellow Gin)	-19.783447	147.5411	No	No	4	4
12100428	A	SF	AU	121	AYR		Gumlu (Central to look at?)	-19.820999	147.5702	No	No	4	4

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
12100428	A	SF	AU	121	AYR		Gumlu (Central to look at?)	-19.820999	147.5702	No	No	4	4
12100437	A	SF	AU	121	AYR		Gumlu (Central to look at?)	-19.862891	147.68887	No	No	4	4
12100456	A	SF	AU	121	AYR		Lower Burdekin Water Area	-19.774281	147.41888	No	No	4	4
12100517	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.752018	147.47573	No	No	4	4
12100518	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.733086	147.40049	No	No	4	4
12100521	A	SF	EX	121	AYR		Lower Burdekin Water Area	-19.754287	147.42918	No	No	4	4
91700015	A	SF	EX	917	INNISFAIL		Bulimba Formation	-18.060422	142.79869	Yes	Yes	2	2
91710003	A	SF	EX	917	INNISFAIL	MCBRIDE BASALT	Einasleigh GMA	-18.177783	144.63965	No	Yes	3	2
91710019	A	SF	EX	917	INNISFAIL		Bulimba Formation	-17.899769	143.25505	Yes	Yes	2	2
91710020	A	SF	EX	917	INNISFAIL		Bulimba Formation	-17.93532	142.96594	No	No	2	2
92000001	A	SF	EX	920	INNISFAIL		Bulimba Formation	-14.864177	142.74585	No	No	2	2
92010002	A	SF	EX	920	INNISFAIL		Wyaaba Beds	-14.89377	141.62864	No	No	2	2
92010006	A	AF	EX	920	INNISFAIL	WYAABA BEDS	Wyaaba Beds	-14.861341	141.7061	No	No	2	2
92100001	A	SF	EX	921	INNISFAIL		Cape Gilbert River Aquifer	-14.359204	142.50024	Yes	Yes	2	2
92210001	A	AC	EX	922	INNISFAIL	GILBERT RIVER FORMATION	Cape Gilbert River Aquifer	-13.62772	142.80562	Yes	Yes	2	2

RN	Pipe	Type	Status	Basin	Office	FORMATION	GW Unit (Code)	Lat	Lon	Existing Logger	Recommendation for future logger	Existing frequency (measurements per yr)	Recommended frequency (measurements per yr)
92500009	A	SF	EX	925	INNISFAIL	GILBERT RIVER FORMATION	Cape Gilbert River Aquifer	-12.653507	142.70847	Yes	Yes	2	2
92600002	A	SF	EX	926	INNISFAIL	HELBY BEDS	Cape Gilbert River Aquifer	-11.749281	142.58245	Yes	Yes	3	2
92600003	A	SF	EX	926	INNISFAIL		Cape Gilbert River Aquifer	-12.208534	142.58266	Yes	Yes	2	2

