Please note that the information in this spreadsheet, in its current un-redacted form, contains confidential and commercial-in-confidence information and is provided on a strictly confidential basis. It should not be disclosed outside the Department whether in response to a request under the RTI Act or otherwise.

Project/Mine Name:	*Carmichael Coal Mine*
Tenure:	*ML 70441, ML 70505 & ML 70506*
Tenure Holder	*Adani Mining Pty Ltd*
Information:	*Volume of Mine Associated water taken during reporting year 2019-2020*
Reporting Period	*01 July 2019 to 31 October 2020*
Commencement of pumping:	*18 August 2019*

Bore ID	C828PT	C18100PT	C18101PT	C18102PT	C18106PT	C180113P	C18105PT	C180115P	C19104PT	C19107PT	C19114PT	C19103PT	C19102PT
DNRME-RN#	158253	165580	165581	165582	165584	158251	165583	158250	190095		190086	190085	190094
Date	Flow meter reading in m3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3	Flow meter reading in M3
Upto 17/08/2019	NA	NA	NA	NA	NA	NA	NA	NA					
18/08/2019	0	0	650	560	0	0	0	0					
19/08/2019	0	0	650	560	0	0	0	0					
20/08/2019	0	0	650	560	0	0	0	0					
21/08/2019	0	0	1409	1121	0	0	0	0					
22/08/2019	0	0	1840	1681	0	0	0	0					
23/08/2019	0	0	2409	2242	0	0	0	0					
24/08/2019	0	0	2846	2802	0	0	0	0					
25/08/2019	0	0	2877	3363	0	0	0	0					
26/08/2019	0	0	3349	3923	0	0	0	0					
27/08/2019	0	0	3710	4483	0	0	0	0					
28/08/2019	0	0	4561	5044	0	0	0	0					
29/08/2019	0	0	4659	5604	0	0	0	0					
30/08/2019	0	0	4757	6165	0	0	0	0					
31/08/2019	0	0	4855	6725	0	0	0	0					
1/09/2019	0	0	4953	7286	80	0	0	0					
2/09/2019	0	0	4953	7846	111	0	0	0					
3/09/2019	509	0	4953	8407	150	0	0	0					
4/09/2019	1018	0	5116	8967	177	0	0	0					
5/09/2019	1527	0	5280	9527	292	0	0	0					
6/09/2019	2036	0	5443	10088	495	0	0	0					
7/09/2019	2546	0	5607	10648	621	0	0	0					
8/09/2019	3055	0	5770	11209	650	0	0	0					
9/09/2019	3564	0	5934	11769	680	0	0	0					
10/09/2019	4073	0	6097	12330	709	0	0	0					
11/09/2019	4582	89	6424	12890	738	233	182	0					
12/09/2019	4854	400	6814	13651	738	799	394	0					
13/09/2019	5126	711	7472	14412	738	1243	606	0					
14/09/2019	5361	1034	7884	15177	738	1484	606	0					
15/09/2019	5596	1356	8295	15943	738	1724	606	0					
16/09/2019	5831	1679	8707	16708	738	1965	606	0					
17/09/2019	6146	1829	9346	17739	738	2328	606	0					
18/09/2019	6461	1979	9985	18770	738	2691	606	0					
19/09/2019	6729	2462	10461	19678	738	2998	634	0					
20/09/2019	6998	2945	10937	20587	738	3305	662	0					
21/09/2019	7266	3428	11413	21495	738	3613	690	0					
22/09/2019	7534	3910	11889	22403	738	3920	717	0					
23/09/2019	7803	4393	12365	23312	738	4227	745	0					
24/09/2019	8071	4876	12841	24220	738	4534	773	0					
25/09/2019	8160	4999	13013	24533	738	4635	1082	0					
26/09/2019	8348	5148	13283	25020	738	4843	1367	0					
27/09/2019	8537	5296	13552	25506	738	5051	1652	10					
28/09/2019	8725	5445	13822	25993	738	5259	1937	10					
29/09/2019	8913	5594	14091	26479	738	5466	2223	10					
30/09/2019	9101	5743	14361	26966	738	5674	2508	10					
1/10/2019	9290	5891	14630	27452	738	5882	2793	10					
2/10/2019	9478	6040	14900	27939	769	6090	3078	10					
3/10/2019	9729	6294	15392	28831	769	6381	3422	10					
4/10/2019	9980	6540	15874	29701	769	6666	3738	10					
5/10/2019	10219	6786	16356	30567	769	6940	4049	10					
6/10/2019	10443	7027	16921	31406	769	7201	4395	10					
7/10/2019	10688	7263	17299	32277	769	7468	4638	10					
8/10/2019	10941	7486	17771	33132	769	7483	4660	10					
9/10/2019	11204	7739	18276	34059	769	7789	5032	34					
10/10/2019	11451	7989	18741	34874	799	8052	5265	271					
11/10/2019	11707	8271	19272	35792	840	8070	5586	510					
12/10/2019	11957	8539	19772	36688	1109	8125	5936	788					
13/10/2019	12190	8795	20254	37548	1521	8404	6267	1026					
14/10/2019	12420	9036	20738	38399	1945	8657	6598	1263					
15/10/2019	12663	9273	21212	38703	2370	8920	6912	1497					
16/10/2019	12898	9510	21712	39647	2811	8927	7248	1713					
17/10/2019	13110	9746	22179	40482	3232	8992	7562	1928					
18/10/2019	13340	9997	22646	41321	3644	9031	7874	2138					
19/10/2019	13582	10262	23161	42215	4087	9312	8197	2350					
20/10/2019	13824	10533	23670	43111	4524	9597	8505	2557					
21/10/2019	14065	10818	24173	43998	4962	9875	8799	2758					

Summary- Bore wise groundwater pumping quantity in ML (2019-20)(1 July 2019- 31 Oct 2020)

Period	C828PT	C18100PT	C18101PT	C18102PT	C18106PT	C180113P	C18105PT	C180115P	Labona bore	C19104PT	C19107PT	C19114PT	C19103PT	C19102PT
RN# (DNRME)	158253	165580	165581	165582	165584	158251	165583	158250	17982	190095	TBA	190086	190085	190094
Jul-19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.69	0.00	0.00	0.00	0.00	0.00
Aug-2019	0.00	0.00	4.21	6.16	0.00	0.00	0.00	0.00	1.82	0.00	0.00	0.00	0.00	0.00
Sep-2019	9.10	5.74	9.51	20.24	0.74	5.67	2.51	0.01	1.95	0.00	0.00	0.00	0.00	0.00
Oct-2019	7.48	8.46	14.95	25.74	8.69	6.79	9.14	4.84	2.11	0.00	0.00	0.00	0.00	0.00
Nov-2019	6.96	7.80	14.76	25.42	12.66	7.15	8.15	5.56	1.73	0.00	0.00	0.00	0.00	0.00
Dec-2019	5.91	7.93	14.57	27.81	13.21	5.39	7.98	5.78	1.81	0.00	0.00	0.00	0.00	0.00
Jan-2020	3.97	1.75	7.53	14.09	6.66	0.00	4.81	3.60	2.3	0.00	0.00	0.00	0.00	0.00
Feb-2020	3.56	0.00	0.45	4.87	0.13	0.00	3.67	1.74	2.06	0.00	0.00	0.00	0.00	0.00
Mar-2020	2.19	0.00	1.74	0.60	0.08	0.00	3.00	0.00	2.84	0.00	0.00	0.00	0.00	0.00
Apr-2020	5.07	0.00	6.87	3.36	0.00	1.03	6.31	0.00	2.64	0.00	0.00	0.00	0.00	0.00
May-2020	1.58	0.00	0.44	0.65	0.00	2.01	2.06	0.00	2.94	0.00	0.00	0.00	0.00	0.00
June-2020	8.38	0.64	14.39	0.93	9.35	8.62	9.66	6.20	3.13	0.00	0.00	0.00	0.00	0.00
July 2020	8.16	0.74	15.90	0.00	13.70	8.49	8.58	7.40	2.56	0.03	0.08	0.00	0.00	0.00
Aug-2020	7.66	2.73	13.18	18.83	11.70	8.32	7.23	6.76	2.62	5.26	3.53	0.50	0.00	0.00
Sep- 2020	7.31	1.01	14.10	20.72	7.58	7.52	7.88	5.91	2.21	10.60	2.20	2.59	0.00	0.00
October 2020	7.14	3.29	0.50	22.58	13.13	8.17	7.76	5.95	2.98	18.45	11.99	0.07	2.28	0.05
Total	**84.45**	**40.10**	**133.09**	**191.99**	**97.62**	**69.15**	**88.76**	**53.74**	**37.39**	**34.34**	**17.79**	**3.16**	**2.28**	**0.05**

853.90

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22/10/2019	14313	11126	24663	44904	5411	10160	9081	2965					
23/10/2019	14568	11475	25199	45815	5859	10450	9343	3179					
24/10/2019	14814	11825	25701	46704	6297	10730	9623	3382					
25/10/2019	15076	12145	26201	47602	6753	11046	9872	3593					
26/10/2019	15354	12483	26734	48549	7216	11357	10132	3841					
27/10/2019	15604	12819	27244	49342	7665	11430	10459	4058					
28/10/2019	15845	13173	27751	50268	8108	11668	10763	4248					
29/10/2019	16099	13519	28256	50896	8535	11950	11057	4451					
30/10/2019	16342	13861	28783	51823	8981	12226	11357	4651					
31/10/2019	16581	14202	29306	52707	9425	12466	11648	4852					
1/11/2019	16817	14529	29819	53564	9750	12770	11937	5050					
2/11/2019	17050	14865	30222	54478	10258	13021	12255	5255					
3/11/2019	17275	15166	30700	55340	10692	13267	12550	5449					
4/11/2019	17514	15467	31216	56048	11132	13517	12838	5648					
5/11/2019	17755	15749	31726	56976	11576	13771	13064	5799					
6/11/2019	18010	16030	32238	57665	12029	14060	13163	5806					
7/11/2019	18228	16280	32705	58532	12432	14271	13470	5999					
8/11/2019	18461	16541	33211	59428	12870	14482	13793	6220					
9/11/2019	18690	16801	33703	60301	13299	14703	14104	6423					
10/11/2019	18888	17032	34090	60717	13678	14923	14382	6606					
11/11/2019	19011	17270	34598	61628	14103	15030	14689	6792					
12/11/2019	19256	17513	35072	62471	14534	15264	14779	6981					
13/11/2019	19494	17761	35572	63351	14963	15518	15102	7179					
14/11/2019	19731	18016	36068	64236	15312	15644	15351	7341					
15/11/2019	19975	18273	36569	64993	15764	15915	15663	7548					
16/11/2019	20206	18510	37049	65735	16200	16145	15842	7745					
17/11/2019	20324	18785	37566	66669	16637	16259	16157	7941					
18/11/2019	20582	19029	38050	67539	17052	16533	16454	8130					
19/11/2019	20826	19277	38546	68425	17478	16787	16756	8315					
20/11/2019	21070	19521	39041	69310	17906	17040	17055	8502					
21/11/2019	21316	19767	39537	70202	18332	17302	17337	8693					
22/11/2019	21562	19995	40028	71087	18761	17651	17621	8882					
23/11/2019	21815	20259	40541	72002	19195	17834	17845	9080					
24/11/2019	22069	20508	41048	72910	19625	18107	18032	9276					
25/11/2019	22311	20750	41550	73590	20051	18373	18334	9467					
26/11/2019	22563	20991	42050	74509	20356	18619	18636	9659					
27/11/2019	22801	21239	42551	75405	20791	18861	18940	9845					
28/11/2019	23045	21491	43056	76310	21221	19111	19232	10032					
29/11/2019	23287	21744	43556	77208	21646	19362	19514	10216					
30/11/2019	23537	22002	44068	78131	22085	19620	19799	10407					
1/12/2019	23783	22252	44569	79032	22512	19883	19957	10599					
2/12/2019	24030	22506	45079	79949	22944	20147	20248	10786					
3/12/2019	24280	22755	45582	80855	23370	20419	20517	10972					
4/12/2019	24535	23006	46097	81785	23808	20696	20797	11164					
5/12/2019	24791	23258	46620	82727	24250	20972	21080	11358					
6/12/2019	25071	23537	47190	83756	24733	21275	21383	11566					
7/12/2019	25300	23759	47654	84507	25130	21521	21631	11743					
8/12/2019	25546	24010	48168	85451	25568	21788	21912	11932					
9/12/2019	25780	24204	48651	86323	25983	22042	22171	12110					
10/12/2019	26030	24469	49002	87134	26415	22313	22437	12299					
11/12/2019	26090	24721	49176	88068	26845	22598	22692	12354					
12/12/2019	26090	24979	49692	89002	27286	22881	22953	12401					
13/12/2019	26090	25214	50184	89886	27699	23146	23209	12528					
14/12/2019	26090	25475	50684	90839	28148	23429	23483	12750					
15/12/2019	26090	25737	51235	91792	28597	23713	23757	12972					
16/12/2019	26090	25968	51721	92671	29001	23975	24004	13163					
17/12/2019	26143	26224	52244	93618	29435	24259	24268	13336					
18/12/2019	26404	26461	52745	94522	29860	24492	24528	13549					
19/12/2019	26666	26749	53189	95472	30304	24763	24812	13754					
20/12/2019	26895	27004	53212	96349	30714	24978	25096	13957					
21/12/2019	27123	27268	53716	97240	31132	25006	25371	14124					
22/12/2019	27354	27522	54208	98128	31549	25006	25644	14341					
23/12/2019	27599	27791	54705	98809	31970	25006	25902	14545					
24/12/2019	27828	28053	55194	99717	32379	25006	26176	14757					
25/12/2019	28061	28319	55694	100611	32793	25006	26443	14967					
26/12/2019	28291	28599	56183	101499	33203	25006	26706	15172					
27/12/2019	28523	28864	56679	102392	33619	25006	26969	15377					
28/12/2019	28754	29132	57172	103285	34039	25006	27228	15581					
29/12/2019	28987	29399	57663	104176	34458	25006	27432	15785					
30/12/2019	29224	29671	58160	105080	34885	25006	27518	15987					
31/12/2019	29445	29935	58634	105940	35292	25006	27781	16182					
1/01/2020	29674	30288	59087	106888	35682	25006	28043	16371					
2/01/2020	29760	30380	59298	107266	35875	25006	28182	16456					
3/01/2020	29851	30479	59514	107686	36057	25006	28326	16566					
4/01/2020	29967	30669	59877	108196	36286	25006	28567	16707					
5/01/2020	30219	30921	60366	109133	36656	25006	28746	16916					
6/01/2020	30398	31105	60608	109798	37005	25006	28993	17106					
7/01/2020	30568	31273	60608	110643	37227	25006	29205	17314					
8/01/2020	30614	31318	60666	110868	37327	25006	29281	17344					
9/01/2020	30717	31428	60870	111243	37505	25006	29406	17453					
10/01/2020	30955	31679	61345	112111	37839	25006	29700	17650					
11/01/2020	31201	31683	61826	112991	38253	25006	29987	17881					
12/01/2020	31446	31683	62306	113763	38663	25006	30254	18091					
13/01/2020	31624	31683	62654	114310	38960	25006	30457	18245					
14/01/2020	31786	31683	62983	114915	39195	25006	30667	18364					
15/01/2020	32029	31683	63500	115296	39659	25006	30958	18582					
16/01/2020	32255	31683	63914	116104	40029	25006	31208	18772					
17/01/2020	32396	31683	64189	116609	40266	25006	31380	18900					
18/01/2020	32541	31683	64474	117130	40509	25006	31567	19038					
19/01/2020	32811	31683	64998	118087	40929	25006	31871	19253					
20/01/2020	33060	31683	65483	118973	41339	25006	32153	19452					

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21/01/2020	33260	31683	65871	119645	41696	25006	32394	19629					
22/01/2020	33312	31683	65973	119834	41785	25006	32463	19680					
23/01/2020	33361	31683	66069	120010	41870	25006	32529	19729					
24/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
25/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
26/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
27/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
28/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
29/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
30/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
31/01/2020	33411	31683	66163	120025	41953	25006	32595	19779					
1/02/2020	33411	31683	66163	120025	41953	25006	32595	19779					
2/02/2020	33411	31683	66163	120025	41953	25006	32595	19779					
3/02/2020	33411	31683	66163	120025	41953	25006	32595	19779					
4/02/2020	33520	31683	66163	120025	41953	25006	32595	19897					
5/02/2020	33667	31683	66163	120025	41953	25006	32595	20050					
6/02/2020	33776	31683	66163	120025	41953	25006	32595	20050					
7/02/2020	33951	31683	66169	120219	42034	25006	32654	20098					
8/02/2020	33952	31683	66169	120266	42035	25006	32670	20099					
9/02/2020	34002	31683	66169	120266	42086	25006	32736	20116					
10/02/2020	34087	31683	66257	120500	42086	25006	32849	20181					
11/02/2020	34248	31683	66613	121263	42086	25006	33069	20363					
12/02/2020	34352	31683	66613	121347	42086	25006	33184	20383					
13/02/2020	34534	31683	66613	121964	42086	25006	33433	20579					
14/02/2020	34673	31683	66613	122125	42086	25006	33611	20726					
15/02/2020	34973	31683	66613	122125	42086	25006	33970	20987					
16/02/2020	35220	31683	66613	122125	42086	25006	34289	21236					
17/02/2020	35487	31683	66613	122125	42086	25006	34609	21484					
18/02/2020	35764	31683	66613	122258	42086	25006	34925	21484					
19/02/2020	36030	31683	66613	123246	42086	25006	35253	21484					
20/02/2020	36271	31683	66613	124065	42086	25006	35515	21484					
21/02/2020	36408	31683	66613	124357	42086	25006	35674	21484					
22/02/2020	36680	31683	66613	124893	42086	25006	35972	21516					
23/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
24/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
25/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
26/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
27/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
28/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
29/02/2020	36969	31683	66613	124893	42086	25006	36268	21516					
1/03/2020	36969	31683	66613	124893	42086	25006	36268	21516					
2/03/2020	36969	31683	66613	124893	42086	25006	36268	21516					
3/03/2020	36969	31683	66613	124893	42086	25006	36268	21516					
4/03/2020	37061	31683	66613	124893	42086	25006	36386	21516					
5/03/2020	37082	31683	66613	124893	42086	25006	36420	21516					
6/03/2020	37088	31683	66776	124893	42086	25006	36420	21516					
7/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
8/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
9/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
10/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
11/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
12/03/2020	37088	31683	66776	124893	42168	25006	36420	21516					
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23/08/2020	68231	34914	117184	143907	75024	51446	71768	40214	3043	1225	504		
24/08/2020	68358	35084	117694	144276	75461	51577	72026	40343	3073	1682	504		
25/08/2020	68536	35247	117993	144933	75713	51801	72184	40557	3435	2042	504		
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20/10/2020	81755	39116	133511	184712	92941	66313	85924	51660	27498	14410	3161	484	
21/10/2020	81999	39149	133671	185457	93347	66580	86271	51850	28168	15508	3161	557	11
22/10/2020	82243	39307	133693	186218	93785	66851	86519	52041	28784	16055	3161	857	33
23/10/2020	82490	39402	133693	186968	94211	67127	86772	52230	29498	16212	3161	1128	54
24/10/2020	82743	39501	133693	187272	94643	67404	87019	52420	30157	16919	3161	1297	54
25/10/2020	82983	39607	133693	188025	95051	67670	87257	52612	30677	16978	3161	1297	54
26/10/2020	83208	39691	133693	188728	95473	67920	87514	52798	31258	17266	3161	1297	54
27/10/2020	83438	39786	133693	189462	95895	68172	87765	52985	31745	17619	3161	1385	54
28/10/2020	83684	39874	133693	190234	96321	68443	88005	53176	32366	17776	3161	1724	54
29/10/2020	83937	39976	133693	191018	96757	68722	88253	53364	32925	17790	3161	1963	54
30/10/2020	84194	40035	133737	191781	97184	69004	88510	53550	33636	17790	3161	1977	54
31/10/2020	84449	40096	133737	192552	97615	69155	88755	53739	34336	17790	3161	2277	54

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

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By	Statewide Operations
Date	16/12/2019
Description	Information required for reporting of the take of Associated Water by mining tenure holders under the *Mineral Resources Act 1989* s334ZP and the *Mineral Resources Regulation 1989* s31A-31C

If you do not have a GWDB RN number for any bore, please contact your local DNRME office to get one

Title	Description	Primary Key
1_minedata **(MUST BE COMPLETED)**	Worksheet for details about the mining operation for which a report is being made	tenure_identifier
2_bore_details **(COMPLETE IF TOTAL VOLUME > 2ML)**	Worksheet for details about the bore(s) used to take associated water, bore ID, coordinates and construction	tenure_identifier
3_ext_bore_data **(COMPLETE IF TOTAL VOLUME > 2ML)**	Worksheet for time series associated water extraction data for associated water removed by bores	tenure_identifier
4_balance_data **(COMPLETE IF TOTAL VOLUME > 2ML)**	Worksheet for time series associated water extraction data for associated water calculated using a water balance method or alternative method approved by DNRME	tenure_identifier
5_data_dictionary	Data format requirements for completing table 2 and table 3	n/a
6_formation_codes	Formation codes	

NOTE: if total volume of Associated Water is 2 ML or less, you only need complete sheet 1_minedata. If total volume is greater than 2 ML, all sheets must be completed.

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

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*NOTE: if total volume of Associated Water is 2 ML or less, you only need complete sheet 1. If total volume is greater than 2 ML, all sheets must be completed.

MINE DATA

Attribute name	Tenure holder name	Mine name	Tenure identifier	Mined product	Geological basin being extracted from	Above or below uppermost water table	Type of seepage	Total volume of AW taken (see *note)	Calculation method	Date of approval	Supporting information
Database field name	Adani Mining Pty Ltd	Carmichael Coal Mine	ML70441 ML70505 ML70506	Black Coal	Gallilee basin	N	N	tot_vol	D	date_appr	Supp_info
Data dictionary reference	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	1.11
Example	**HOLDER 1 PTY LTD, HOLDER 2 PTY LTD**	**ROGER MINE**	**MDL 123, ML 123456**	**Coal**	**BOWEN BASIN**	**N**	**E**	**9999.99**	**W**	**01/07/2017**	**N**
	Adani Mining Pty Ltd	Carmichael Coal Mine	ML70441 ML70505 ML70506	Black Coal	Gallilee basin	N	N	853.9	D	No	Y

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

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NOTE: if total volume of Associated Water is 2 ML or less, you only need complete sheet 1. If total volume is greater than 2 ML, all sheets must be completed.

BORE DETAILS

Attribute name	Tenure identifier	Tenure holder bore ID	GWDB RN	Bore name	Latitude	Longitude	Location method	Datum	Drilled bore depth (metres)	Bore installed depth (metres)	Logged depth (metres)	Bore status	Bore Purpose	Formation	Intake – Depth from (metres)	Intake – Depth to (metres)	Collection method
Database field name	ML_MDL	tenure_holder_bore_id	gwdb_rn	bore_name	latitude	longitude	location_method	datum	bore_depth	installed_depth	logged_depth	facility_status	facility_purpose	formation	int_depth_from	int_depth_to	collection_method
Data dictionary reference	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17
Example	**MDL 123, ML 123456**		**123456789**	**BROWN BORE 1**	**-130.2222222222**	**120.2222222222**	**STR**	**GDA94**	**999999.99**	**999999.99**	**999999.99**	**AD**	**AW, GM, WS**	**ADORI**	**9999.99**	**9999.99**	**NM**
		C828PT	158253	C828PT	-22.06060609	146.3805388	SVY	GDA94	150	149	150	EX	AW	BETTS	131	149	CM
		C180115PT	158250	C180115PT	-22.08501832	146.4054316	SVY	GDA94	74	74	74	EX	AW	BETTS	56	74	CM
		C180113PT	158251	C180113PT	-22.07446866	146.3961708	SVY	GDA94	96	96	96	EX	AW	BETTS	78	96	CM
		C18100PT	165580	C18100PT	-22.0354634	146.3546211	SVY	GDA94	160	156	160	EX	AW	BETTS	91	156	CM
		C18101PT	165581	C18101PT	-22.05115803	146.3552283	SVY	GDA94	273	270	273	EX	AW	BETTS	141	270	CM
		C18102PT	165582	C18102PT	-22.06537585	146.3686551	SVY	GDA94	256	252	256	EX	AW	BETTS	158	252	CM
		C18105PT	165583	C18105PT	-22.08268338	146.3969016	SVY	GDA95	135.1	132	135.1	EX	AW	BETTS	79.26	132	CM
		C18106PT	165584	C18106PT	-22.08161408	146.3839077	SVY	GDA94	249.1	246	249.1	EX	AW	BETTS	117.08	246	CM
		Labona Bore	17982	Labona Bore	-22.014371°	146.359831°	GPS	GDA94	61.3	61.3	61.3	EX	AW, WS	BETTS	51.1	61.26	NM
		C19104PT	190095	C19104PT	-22.04091861	146.3565635	SVY	GDA94	191.5	191.5	191.5	EX	AW	BETTS	65	188.5	CM
		C19107PT	TBA	C19107PT	-22.04746025	146.3619063	SVY	GDA94	198	198	198	EX	AW	BETTS	63.64	193	CM
		C19114PT	190086	C19114PT	-22.05862945	146.3738991	SVY	GDA94	193	193	193	EX	AW	BETTS	67	186.4	CM
		C19103PT	190085	C19103PT	-22.03889451	146.3541501	SVY	GDA94	192	192	192	EX	AW	BETTS	72	189	CM
		C19102PT	190094	C19102PT	-22.03551198	146.3531964	SVY	GDA94	169.7	169.7	169.7	EX	AW	BETTS	78.5	169.7	CM

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

This template should be uploaded into QDEX as a zipped Excel file using the Geoscience Data Component type

NOTE: if total volume of Associated Water is 2 ML or less, you only need complete sheet 1. If total volume is greater than 2 ML, all sheets must be completed.

EXTRACTION BORE DATA

Attribute name	Tenure identifier	Tenure holder bore ID	Measurement frequency	Date from	Date to	Volume (megalitres)	Water extraction comments	Compliant Meter Installed on Bore	Year Compliant Meter to be Installed	Purpose of take	Percentage
Database field name	ML70441 ML70505 ML 70506	tenure_holder_bore_id	meas_freq	date_from	date_to	volume	comments	compliant_meter	year_meter_install	purpose	percentage
Data dictionary reference	3.1	3.2	3.3	3.4	3.5	3.6	3.7		3.9	3.10	3.11
Example	**MDL 123, ML 123456**	**GW-008-WS**	**M**	**1/07/2016**	**30/06/2017**	**99999.999**	**groundwater is extracted from one bore located at southern end of mine pit**	**NO**	**2019**	**AW**	**99**
	ML70441 ML70505 ML 70506	C828PT	D	1/07/2019	30/10/2020	84.450	This bore is a test bore drilled for the purpose of obtaining data for groundwater characterisation. The bore is equipped with pumps to extract groundwater associated with the Betts creek beds (Permian Coal seam formation). A pipeline is constructed connecting all bores to water storage dam (Matheson's dam). Water from the dam is used for purpose of activities related to initial construction phase of Carmichael Coal Mine project such as accommodation camp construction, drilling, road maintenance, other construction and other activities. The actual mining operations (excavation of box cut) did not commence during this reporting period. The purpose of use entered in column 3.10 against each bore is indicative only and is actually a combination of all usage requirements across the project.	Y	2019	CC	100
	ML70441 ML70505 ML 70506	C180115PT	D	1/07/2019	30/10/2020	53.740	Same as above	Y	2019	RM	100
	ML70441 ML70505 ML 70506	C180113PT	D	1/07/2019	30/10/2020	69.150	Same as above	Y	2019	DR	100
	ML70441 ML70505 ML 70506	C18100PT	D	1/07/2019	30/10/2020	40.100	Same as above	Y	2019	RM	100
	ML70441 ML70505 ML 70506	C18101PT	D	1/07/2019	30/10/2020	133.090	Same as above	Y	2019	RM	100
	ML70441 ML70505 ML 70506	C18102PT	D	1/07/2019	30/10/2020	191.990	Same as above	Y	2019	OT	100
	ML70441 ML70505 ML 70506	C18105PT	D	1/07/2019	30/10/2020	88.760	Same as above	Y	2019	OC	100
	ML70441 ML70505 ML 70506	C18106PT	D	1/07/2019	30/10/2020	97.620	Same as above	Y	2019	OC	100
	ML70441 ML70505 ML 70507	Labona Bore	D	1/07/2019	30/10/2020	37.390	Labona bore =RN # 17982 is a pastoral bore located on ML area. The bore is used for the purpose of supplying water for pastoral activities and Labona camp (mine accomodation camp). The water used by Labona camp is measured manually and recorded and included in this report.	N	2021	CC	100
	ML70441 ML70505 ML 70507	C19104PT	D	1/07/2020	30/10/2020	34.340	This bore is a test bore drilled for the purpose of obtaining data for groundwater characterisation. The bore is equipped with pumps to extract groundwater associated with the Betts creek beds (Permian Coal seam formation). A pipeline is constructed connecting all bores to water storage dam (Matheson's dam). Water from the dam is used for purpose of activities related to initial construction phase of Carmichael Coal Mine project such as accommodation camp construction, drilling, road maintenance, other construction and other activities. The actual mining operations (excavation of box cut) did not commence during this reporting period. The purpose of use entered in column 3.10 against each bore is indicative only and is actually a combination of all usage requirements across the project.				
	ML70441 ML70505 ML 70507	C19107PT	D	1/07/2020	30/10/2020	17.790	Same as above				
	ML70441 ML70505 ML 70507	C19114PT	D	1/08/2020	30/10/2020	3.160	Same as above				
	ML70441 ML70505 ML 70507	C19103PT	D	1/10/2020	30/10/2020	2.280	Same as above				
	ML70441 ML70505 ML 70507	C19102PT	D	1/10/2020	30/10/2020	0.050	Same as above				

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

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NOTE: if total volume of Associated Water is 2 ML or less, you only need complete sheet 1. If total volume is greater than 2 ML, all sheets must be completed

WATER BALANCE CALCULATION DATA

Attribute name	Tenure identifier	Name of section of mine	Calculation frequency	Date from	Date to	Volume (ML)	Formations	Supporting information
Database field name	ML_MDL	section_name	meas_freq	date_from	date_to	volume	formation	Supp_info
Data dictionary reference	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8
Example	MDL 123, ML 123456	Eastside	D	1/07/2016	30/06/2017	22222.222	ABERN	N

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MINE ASSOCIATED WATER DATA FOR TENURE HOLDERS OPERATING A BORE OR BOREFIELD

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DATA DICTIONARY

Table 1: explanation and codes for worksheet 1: Mine data.			
	Attribute	Key data field	Key data fields must be populated with real data
1.1	Tenure holder name	yes	The tenure holder name is the name of the Company (e.g. New Hope Group, Adani etc.).
1.2	Mine name	yes	The name of the mine operation (e.g. New Acland Mine, Carmichael Mine). The mine operation may contain multiple leases/licences but these must be contiguous and form part of one operation.
1.3	Tenure identifier	yes	The tenure number in the format ML XXXXXX for mining leases or MDL XXX for mineral development leases. Multiple entries can be made, however leases/licences included in one report must be contiguous and form part of one operation. Only include tenures that are contributing to the associated water volume being reported. All other tenures that are not contributing to the associated water volume total should be another entry.
1.4	Mined product	yes	The material that is mined ie coal, silver, silica etc.
1.5	Geological basin being extracted from	no	The geological basin that the mine is extracting product from ie Bowen Basin, Galilee Basin.
1.6	Above or below uppermost water table	yes	Is the mine pit floor or lowest underground working below the water table (or if more than one – below the uppermost water table)? Y= yes, N = no
1.7	Type of seepage	yes	Type of seepage into the mine workings: C = continuous, E = episodic, N = not evident in the reporting period.
1.8	Total volume of AW taken	yes	Volume in megalitres (ML). NOTE if volume is 2 ML or less, you only need complete sheet 1. If Volume is greater than 2 ML, sheets 1, 2, 3 and 4 must be completed.
1.9	Calculation method	yes	Method for calculating the volume of AW: D=Direct measurement from borefield with AS compliant flow meters, W = Water balance method as described in the guidelines; B = Both of the above, A = Alternative method approved by DNRME
1.10	Date of approval	yes	If an alternative method has been approved by DNRM, give date of approval letter.
1.11	Supporting information	no	Y= files with supporting information uploaded, N = no files uploaded
Table 2: explanation and codes for worksheet 2: Bore details.			
	Attribute	Key data field	Key data fields must be populated with real data
2.1	Tenure identifier	Yes	The tenure number in the format ML XXXXXX for mining leases or MDL XXX for mineral development leases. Leases/licences included in one report must be contiguous and form part of one operation
2.2	Tenure holder bore ID	Yes	A unique bore ID must be assigned by the tenure holder, for each individual bore. This unique ID will be used for data transfer. The bore ID may be the same as the bore name
2.3	GWDB RN	Yes if an RN exists	The unique registered number (RN) of the bore, if one has been allocated by DNRME and registered in the DNRME Groundwater Database (GWDB).
2.4	Bore name	Yes	The tenure holder bore name. Where applicable, the bore name should be the same as the "Well Name" as registered with QDEX (Queensland Digital Exploration reports system) or with MyMinesOnline
2.5	Latitude	Yes	Latitude of the bore must be in GDA94, decimal degrees, negative, and have a minimum of 6 decimal places.
2.6	Longitude	Yes	Longitude of the bore must be in GDA94, decimal degrees, and have a minimum of 6 decimal places.
2.7	Location method	Yes	Method used to determine latitude and longitude. Use one of the following: GPS = GPS non-differential; DGPS = GPS differential; SVY = established by surveyor
2.8	Datum	Yes	One code is available: use GDA94
2.9	Drilled bore depth (metres)	Yes	Total drilled depth of the bore in metres
2.10	Bore installed depth (metres)	No	Total depth of the installed bore in metres
2.11	Logged depth (metres)	No	The maximum depth for which geophysical data are available in metres
2.12	Bore status	Yes	The current status of the bore. Select from EX = existing; Au = abandoned and still usable; AD = abandoned and decommissioned
2.13	Bore Purpose	Yes	The purpose of the bore. Multiple entries are allowed. Use GM = groundwater monitoring; WS = water supply; AW = associated water removal
2.14	Formation	Yes	The stratigraphic unit or formation that water is being extracted from. Refer to table 3 below
2.15	Intake – Depth from	Yes	The top of the intake in metres vertically below ground level (mBGL), where groundwater has a potential pathway for entering the bore

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2.16	Intake – Depth to	Yes	The bottom of the intake, in metres vertically below ground level (mBGL), where groundwater has a potential pathway for entering the bore.
2.17	Collection method	Yes	How the water extraction data was collected. Choose from CM = compliant flow meter; NM = non-compliant flow meter; WT = estimated by water truck method; OT = other method approved by DNRME
Table 3: formation codes for item 2.15			
	See sheet 6_formation_codes		
Table 4: explanation and codes for worksheet 3: Extraction bore data			
	Attribute	Key data field	Key data fields must be populated with real data
3.1	Tenure identifier	Yes	The tenure number in the format ML XXXXXX or MDL XXX. Leases/licences included in one report must be contiguous and form part of one operation
3.2	Tenure holder bore ID	Yes	A unique bore ID must be assigned by the tenure holder, for each individual bore. This unique ID will be used for data transfer. The bore ID may be the same as the bore name
3.3	Measurement frequency	Yes	choose from D = daily. M = Monthly
3.4	Date from	Yes	The start date for the period over which the volume of water was produced.
3.5	Date to	Yes	The finish date for the period over which the volume of water was produced.
3.6	Volume (ML)	Yes	The volume of water produced over the period specified in the Date from and Date to fields (inclusive), as calculated from the meter readings or otherwise estimated in megalitres (ML).
3.7	Comments	No	Any comments related to water extraction
3.8	Compliant Meter on Bore	Yes	Choose Y=Yes or N=No for identifying whether the bore is equipped with a meter compliant with AS4747-2013 and hence the water volume is accurately measured.
3.9	Year Compliant Meter to be Installed	No	If a meter compliant with AS4747-2013 has not been installed as yet, identify the year that the meter is planned for installation (see Guideline "Quantifying the volume of associated water taken under a mining lease or mineral development licence" for timing requirements of installation of compliant meters.
3.10	Purpose of use	Yes	Purpose for which the associated water was used. Use AW = associated water, MP= mining processes such as coal wasking or ore processing conducted on site, AC = accomodation camp operation; CC = accomodation camp construction; DR = drilling; OC = other construction; RM = road maintenance; OT = other
3.11	Percentage	No	Percentage of take from bore used for that purpose
Table 5: explanation and codes for worksheet 4: water balance calculation data			
	Attribute	Key data field	Key data fields must be populated with real data
4.1	Tenure identifier	Yes	The tenure number in the format ML XXXXXX for mining leases or MDL XXX for mineral development leases. Leases/licences included in one report must be contiguous and form part of one operation
4.2	Name of section of mine	Yes	If the mine is divided into separate sections for the purposes of the calculation - name of the section.
4.3	Calculation frequency	Yes	Choose from D = daily. M = Monthly Y= yearly
4.4	Date from	Yes	The start date for the period over which the volume of water was produced.
4.5	Date to	Yes	The finish date for the period over which the volume of water was produced.
4.6	Volume (ML)	Yes	The volume of water in megalitres (ML) taken from the section over the period specified in the Date from and Date to fields (inclusive), as calculated by the stated method
4.7	Formations	Yes	The stratigraphic unit or formation that the mine section intersects. Refer to table 3 above
4.8	Supporting information	No	Supporting information on the calculation used for this report. Use Y= files are uploaded that include supporting information; N = no files uploaded

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CODES	NAME	DATA_OWNER	MAP_CODE	AGE_YOUNG	AGE_OLD
ABERD	ABERDARE CONGLOMERATE	DNRME	TRa	JURA	TRIA
ABERN	ABERNETHY BASALT	DNRME			
ADAVA	ADAVALE GROUP	DNRME	Da	CARB	DEVO
ADAVU	ADAVALE GROUP - UNDIFF.	DNRME	Da	CARB	DEVO
ADDER	ADDER DACITE	DNRME			
ADORI	ADORI SANDSTONE	DNRME	Ja	JURA	
AGATE	AGATE CREEK VOLCANICS	DNRME		PERM	
AGATU	AGATE CREEK VOLCANICS - UNDIFF.	DNRME	Pa	PERM	
AGATD	AGATE DOWNS SILTSTONE	DNRME	PRkg	PREC	
AGE	AGE CREEK FORMATION	DNRME	Ema	CAMB	
AGNES	AGNES WATER VOLCANICS	DNRME	TRw	TRIA	
AIRLI	AIRLIE VOLCANICS	DNRME	Pll	PERM	
AIRPO	AIRPORT QUARTZ DIORITE	DNRME			
ALABA	ALABAMA DIORITE	DNRME			
ALBAN	ALBANY PASS BEDS	DNRME	J-Ka	CRET	JURA
ALBER	ALBERT BASALT	DNRME			
ALBEA	ALBERT RIVER ALLUVIUM	DNRME		QUAT	
ALDEA	ALDEBARAN CREEK ALLUVIUM	DNRME		QUAT	
ALDEB	ALDEBARAN SANDSTONE	DNRME	Pll	PERM	
ALICE	ALICE CREEK	DNRME			
ALICA	ALICE CREEK ALLUVIUM	DNRME		QUAT	
ALIRA	ALICE RIVER ALLUVIUM	DNRME		QUAT	
ALCK1	ALICK CREEK ALLUVIUM	DNRME			
ALCRK	ALLAN CREEK ALLUVIUM	DNRME			
ALLAN	ALLANDALE ARFVEDSONITE GRANITE	DNRME	Ta	TERT	
ALLAR	ALLARU MUDSTONE	DNRME	Kla	CRET	
ALLIG	ALLIGATOR CREEK ALLUVIUM	DNRME		QUAT	
ALLIN	ALLINGHAM FORMATION	DNRME			
ALLSO	ALLSORTS RHYOLITE	DNRME			
ALMA	ALMA CREEK ALLUVIUM	DNRME		QUAT	
ALMAD	ALMADEN GRANITE	DNRME	C-Pga	TRIA	CARB
ALEN1	ALMADEN GRANODIORITE	DNRME			
ALPHA	ALPHA CREEK ALLUVIUM	DNRME		QUAT	
ALPIN	ALPIN CREEK ALLUVIUM	DNRME		QUAT	
ALSAC	ALSACE QUARTZITE	DNRME	PRha	PREC	
ALTAN	ALTANMOUI GRANITE	DNRME	Pgi	PERM	
ALTHA	ALTHAUS CREEK ALLUVIUM	DNRME		QUAT	
ALTON	ALTON DOWNS BASALT	DNRME	Kva	CRET	
ALUM	ALUM ROCK CONGLOMERATE	DNRME			
AMAMO	AMAMOOR BEDS	DNRME	C-Pa	PERM	
AMBER	AMBER	DNRME			
AMBS	AMBERLEY BASIN SEDIMENTS	DNRME			
AMITY	AMITY APLITE	DNRME			
AMTY1	AMITY CREEK ALLUVIUM	DNRME			
ANIE1	ANAKIE METAMORPHIC GROUP	DNRME			
ANAKI	ANAKIE METAMORPHICS	DNRME	Pza		
ANCES	ANCESTRAL BARRON SEDIMENTS	DNRME			
ANCIL	ANCILIA SCHIST	DNRME			
ANDCR	ANDERSON CREEK PHYLLITE	DNRME			
ANDOO	ANDOOM TERTIARY SEDIMENTS	DNRME		TERT	
ANDRC	ANDROMACHE CREEK ALLUVIUM	DNRME		QUAT	
ANDRO	ANDROMACHE RIVER ALLUVIUM	DNRME		QUAT	

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ANNAN	ANNAN RIVER ALLUVIUM	DNRME			
ANNIE	ANNIE CREEK BEDS	DNRME		PERM	
ANNIN	ANNING GRANITE	DNRME	PRgi	PREC	
ANNMO	ANNMORE GRANODIORITE	DNRME			
ANSWE	ANSWER SLATE	DNRME	PRka	PREC	
ANT	ANT HILL ANDESITE MEMBER	DNRME	Cra	CARB	
ANTHR	ANTHROPOGENIC DEPOSITS	DNRME			
AQUAR	AQUARIUM FORMATION	DNRME	PRtq	PREC	
ARALB	ARALBA ADAMELLITE	DNRME	S-Da	DEVO	SILU
ARAMA	ARAMAC COAL MEASURES	DNRME			
ARABB	ARANBANGA BEDS	DNRME	TRma	TRIA	
ARANB	ARANBANGA VOLCANIC GROUP	DNRME			
ARCAD	ARCADIA FORMATION	DNRME			
ARCH	ARCH CREEK LIMESTONE MEMBER	DNRME			
ARGEN	ARGENTINE METAMORPHICS	DNRME	pEa	PREC	
ARGYL	ARGYLLA FORMATION	DNRME	PRln	PREC	
ARJUL	ARJULA SCHIST	DNRME			
ARMRA	ARMRAYNALD BEDS	DNRME	T-Qn	QUAT	TERT
AROON	AROONBETA RHYOLITE	DNRME			
ARRAB	ARRABURY FORMATION	DNRME			
ARRIC	ARRIGA CLAY	DNRME			
ARRIG	ARRINGUNNA RHYOLITE	DNRME			
ARRIN	ARRINTHRUNGA BEDS	DNRME			
ARTEM	ARTEMIS GRANODIORITE	DNRME			
ARTHA	ARTHUR CREEK ALLUVIUM	DNRME		QUAT	
ARTHU	ARTHURS PEAK GRANODIORITE	DNRME			
ASPLY	ASPLEY FORMATION	DNRME			
ASTRE	ASTREA FORMATION	DNRME			
ATHER	ATHERTON BASALT	DNRME	Cza	QUAT	TERT
ATLAN	ATLANTA GRANITE	DNRME			
AUBUC	AUBURN COMPLEX	DNRME			
AUBUR	AUBURN GRANITE	DNRME	Pga	PERM	
AUBUA	AUBURN RIVER ALLUVIUM	DNRME		QUAT	
AUCAL	AUCKLAND CREEK ALLUVIUM	DNRME		QUAT	
AUND1	AUCKLAND CREEK ALLUVIUM	DNRME			
AUROR	AURORA GRANITE	DNRME	PRga	PREC	
AUSTR	AUSTRAL DOWNS LIMESTONE	DNRME	Tma	TERT	
AYABA	AYABATHA SCHIST	DNRME			
BABAL	BABALANGEE AMPHIBOLITE	DNRME	Pzp	CARB	DEVO
BACKA	BACK CREEK ALLUVIUM	DNRME		QUAT	
BACK	BACK CREEK GROUP	DNRME		PERM	
BACKU	BACK CREEK GROUP - UNDIFF.	DNRME	Pb	PERM	
BACKW	BACKWATER CREEK ALLUVIUM	DNRME		QUAT	
BADU	BADU GRANITE	DNRME	Cub	CARB	
BAGLE	BAGLEY CREEK ALLUVIUM	DNRME		QUAT	
BAGST	BAGSTOWE GRANITE	DNRME	Cgq	CARB	
BAGSR	BAGSTOWE RING DYKE COMPLEX	DNRME	C-Pg	PERM	CARB
BAILE	BAILEY CREEK ALLUVIUM	DNRME		QUAT	
BAJOO	BAJOOL QUARTZ DIORITE	DNRME			
BAOL1	BAJOOL QUARTZ DIORITE	DNRME			
BAKEA	BAKERS CREEK ALLUVIUM	DNRME		QUAT	
BAKER	BAKERVILLE GRANODIORITE	DNRME			
BALAC	BALACLAVA FORMATION	DNRME		DEVO	
BAVA1	BALACLAVA FORMATION	DNRME			
BALCO	BALCOOMA METAVOLCANICS	DNRME			

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BAES1	BALFES CREEK ALLUVIUM	DNRME			
BALFE	BALFES CREEK GRANODIORITE	DNRME			
BALLA	BALLARA QUARTZITE	DNRME	PRkb	PREC	
BALLY	BALLY KNOB VOLCANICS	DNRME			
BALLR	BALLYNURE RHYOLITE	DNRME	Cy	CARB	
BALMY	BALMY CREEK ALLUVIUM	DNRME		QUAT	
BALNA	BALNAGOWAN VOLCANIC MEMBER	DNRME			
BALON	BALONNE RIVER ALLUVIUM	DNRME			
BAMFO	BAMFORD GRANITE	DNRME			
BANAN	BANANA FORMATION	DNRME			
BANCR	BANCROFT FORMATION	DNRME			
BANDA	BANDANNA FORMATION	DNRME			
BANKS	BANKS CREEK ALLUVIUM	DNRME		QUAT	
BAKS1	BANKS CREEK ALLUVIUM	DNRME			
BARAL	BARALABA COAL MEASURES	DNRME	Pul	PERM	
BARAU	BARALABA COAL MEASURES - UNDIFF.	DNRME	Pul	PERM	
BARAM	BARAMBAH BASALT	DNRME	Czub	TERT	
BARAA	BARAMBAH CREEK ALLUVIUM	DNRME		QUAT	
BARFI	BARFIELD FORMATION	DNRME	Pur	PERM	
BARFU	BARFIELD FORMATION - UNDIFF.	DNRME	Pur	PERM	
BARKE	BARKER CREEK ALLUVIUM	DNRME		QUAT	
BARKL	BARKLA GRANODIORITE	DNRME			
BARMU	BARMUNDOO BEDS	DNRME			
BARNA	BARNARD METAMORPHICS	DNRME	Pza		
BARRA	BARRABAS ADAMELLITE	DNRME	S-Db	DEVO	SILU
BARRM	BARRAMUNDI IGNEOUS SUITE	DNRME			
BARCA	BARRATT CREEK ALLUVIUM	DNRME		QUAT	
BARRC	BARRATTA CREEK ALLUVIUM	DNRME		QUAT	
BARRT	BARRATTA GRANITE	DNRME			
BARRR	BARRON RIVER ALLUVIUM	DNRME		QUAT	
BARRO	BARRON RIVER METAMORPHICS	DNRME	Pzb		
BARTL	BARTLE-FRERE GRANITE	DNRME			
BARWO	BARWON GRANITE	DNRME			
BASAL	BASALT	DNRME			
BASAD	BASALT DETRITUS	DNRME			
BATAV	BATAVIA MEMBER	DNRME			
BATHA	BATHAMPTON METAMORPHICS	DNRME			
BATTE	BATTERY GULLY MICROGRANITE	DNRME			
BATTL	BATTLE CAMP FORMATION	DNRME	Klc	CRET	
BAYFI	BAYFIELD GRANITE	DNRME	P-Kgb	CRET	PERM
BAYWU	BAYWULLA FORMATION	DNRME			
BEAPO	BEAPO RHYOLITE	DNRME			
BEASL	BEASLEY CREEK TONALITE	DNRME			
BEAUD	BEAUDESERT BEDS	DNRME			
BEDLO	BEDLOG RHYOLITE	DNRME			
BEE	BEE CREEK ALLUVIUM	DNRME		QUAT	
BEECH	BEECHMONT BASALT	DNRME			
BEESW	BEESWING RHYOLITE	DNRME			
BEETL	BEETLE CREEK FORMATION	DNRME	Eme	CAMB	
BELGR	BELGRAVIA GRANODIORITE	DNRME			
BELL	BELL CREEK ALLUVIUM	DNRME		QUAT	
BELLE	BELLENDEN KER GRANITE	DNRME			
BELLS	BELLS CREEK ALLUVIUM	DNRME		QUAT	
BELLT	BELLTHORPE ANDESITE	DNRME	Plb	PERM	
BELYA	BELYANDO RIVER ALLUVIUM	DNRME		QUAT	

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BENGA	BENGALLA FORMATION	DNRME			
BENIN	BENINBI	DNRME			
BERIL	BERIL PEAK RHYOLITE	DNRME	Cd	CARB	
BERNE	BERNECKER CREEK FORMATION	DNRME	PRb	PREC	
BERRE	BERREMBEA BASALT	DNRME			
BEEA1	BERREMBEA BASALT	DNRME			
BERSE	BERSERKER BEDS	DNRME	Plb	PERM	
BEER1	BERSERKER GROUP	DNRME			
BETS1	BETTS CREEK ALLUVIUM	DNRME			
BETTS	BETTS CREEK BEDS	DNRME	Pub	PERM	
BEVAN	BEVANDALE GRANODIORITE	DNRME			
BEVER	BEVERLEY HILLS GRANITE	DNRME	Sgb	DEVO	SILU
BIARR	BIARRAVILLE FORMATION	DNRME	Pcr	PERM	
BIDDA	BIDDADDABA CREEK ALLUVIUM	DNRME			
BIGBE	BIG BEND ARKOSE	DNRME			
BIGSU	BIG SURPRISE TUFF	DNRME	Ps	PERM	
BIGTO	BIG TOBY GRANITE	DNRME	PRgx	PREC	
BIGWA	BIG WATSON RHYOLITE	DNRME			
BIGGE	BIGGENDEN BEDS	DNRME	C-Pb	PERM	CARB
BIGIE	BIGIE FORMATION	DNRME	PRfy	PREC	
BILLJ	BILLICUMIDJI RHYOLITE MEMBER	DNRME	PRcc5	PREC	
BILLI	BILLINGS GRANITE	DNRME			
BILLC	BILLY-CAN CREEK	DNRME			
BILLY	BILLYCAN GRANITE	DNRME			
BILOB	BILOELA BEDS	DNRME			
BILOE	BILOELA FORMATION	DNRME			
BIMUR	BIMURRA VOLCANICS	DNRME			
BINNA	BINNABURRA RHYOLITE	DNRME			
BIRDP	BIRD SPRING ADAMELLITE	DNRME			
BIRDS	BIRDS WELL GRANITE	DNRME	PRgz	PREC	
BIRIM	BIRIMGAN FORMATION	DNRME			
BIAD1	BIRKHEAD CREEK ALLUVIUM	DNRME			
BIRKH	BIRKHEAD FORMATION	DNRME	Jmb	JURA	
BIRKU	BIRKHEAD FORMATION - UNDIFF.	DNRME	Jmb	JURA	
BISMA	BISMARCK CREEK	DNRME			
BLACA	BLACK ALLEY SHALE	DNRME	Puc	PERM	
BLACB	BLACK BOY CREEK ALLUVIUM	DNRME		QUAT	
BLACK	BLACK CAP DIORITE	DNRME	Cgr	CARB	
BLCK1	BLACK CREEK ALLUVIUM	DNRME			
BLACI	BLACK DIAMOND GRANITE	DNRME			
BLDKC	BLACK DUCK CREEK ALLUVIUM	DNRME			
BLDK1	BLACK DUCK CREEK ALLUVIUM	DNRME			
BLAGA	BLACK GIN CREEK ALLUVIUM	DNRME		QUAT	
BLACP	BLACK PINNACLE COMPLEX	DNRME			
BLARA	BLACK RIVER ALLUVIUM	DNRME		QUAT	
BSNAK	BLACK SNAKE CREEK ALLUVIUM	DNRME			
BLAK1	BLACK SNAKE CREEK ALLUVIUM	DNRME			
BLACT	BLACK SOIL ANDESITE	DNRME	Pb	PERM	
BLACD	BLACKDOWN FORMATION	DNRME	Klb	CRET	
BLACE	BLACKEYE GRANITE	DNRME	PRge	PREC	
BFALL	BLACKFELLOW CREEK ALLUVIUM	DNRME			
BLACM	BLACKMAN GAP COMPLEX	DNRME			
BLACS	BLACKSTONE FORMATION	DNRME			
BLACL	BLACKWALL BRECCIA	DNRME			
BLCCA	BLACKWATER CREEK ALLUVIUM	DNRME			

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BLACG	BLACKWATER GROUP	DNRME	Puw	PERM	
BLACU	BLACKWATER GROUP - UNDIFF.	DNRME	Puw	PERM	
BLAIR	BLAIR ATHOL COAL MEASURES	DNRME	Pa	PERM	
BLANC	BLANCHWATER FORMATION	DNRME			
BLANT	BLANTYRE SANDSTONE BEDS	DNRME	Jub	JURA	
BLAZA	BLAZAN SHALE	DNRME	Emb	CAMB	
BLIM1	BLENHEIM FORMATION	DNRME			
BLENH	BLENHEIM SUBGROUP	DNRME		PERM	
BLENU	BLENHEIM SUBGROUP - UNDIFF.	DNRME	Pue	PERM	
BLIST	BLISTERS SWAMP GRANITE	DNRME			
BLOC1	BLOCK CREEK ALLUVIUM	DNRME			
BLUEK	BLUE KNOB BASALT	DNRME	Tnb	TERT	
BLUE	BLUE MOUNTAINS ADAMELLITE	DNRME	S-Db	DEVO	SILU
BLUER	BLUE ROCK CREEK BEDS	DNRME			
BLUEG	BLUEGRASS CREEK GRANITE	DNRME			
BLUEA	BLUEWATER CREEK ALLUVIUM	DNRME		QUAT	
BLUEW	BLUEWATER RHYOLITE	DNRME			
BLYTH	BLYTHESDALE FORMATION	DNRME		CRET	
BLLE1	BLYTHESDALE GROUP	DNRME			
BOALL	BOAM CREEK ALLUVIUM	DNRME		QUAT	
BOAM	Boam Creek Granite	DNRME		CARB	
BOATS	BOATSWAIN GRANODIORITE	DNRME			
BOBBY	BOBBY DAZZLER RHYOLITE	DNRME			
BOCK	BOCK GRANODIORITE	DNRME			
BOGIE	BOGIE CREEK ADAMELLITE	DNRME			
BOIE1	BOGIE CREEK ALLUVIUM	DNRME			
BOGON	BOGONG FORMATION	DNRME			
BOHLE	BOHLE RIVER ALLUVIUM	DNRME		QUAT	
BOILE	BOILER GULLY COMPLEX	DNRME	Db	DEVO	
BOILA	BOILING CREEK ALLUVIUM	DNRME		QUAT	
BOILI	BOILING CREEK GROUP	DNRME	Cuo	CARB	
BONNO	BONNOR CREEK GRANITE	DNRME			
BOOGA	BOOGALGOPAL CREEK ALLUVIUM	DNRME		QUAT	
BOOGO	BOOGOORAMUNYA GRANITE	DNRME			
BOOLG	BOOLGAL GRANITE	DNRME	TRmb	TRIA	
BOOL	BOOLOUMBA BEDS	DNRME			
BOOME	BOOMER FORMATION	DNRME	Puu	PERM	
BOONA	BOONARA GRANODIORITE	DNRME			
BOOND	BOONDEROO BEDS	DNRME	C-P	PERM	CARB
BOONO	BOONDOOMA IGNEOUS COMPLEX	DNRME	P-TRb	TRIA	PERM
BOONM	BOONMOO SUBGROUP	DNRME			
BOORG	BOORGANNA GRANITE	DNRME			
BOORI	BOORI IGNEOUS COMPLEX	DNRME	C-Pb	PERM	CARB
BOOVA	BOOVAL GROUP	DNRME	Too		
BORDE	BORDER WATERHOLE FORMATION	DNRME	Emo	CAMB	
BOREE	BOREE SALT MEMBER	DNRME	Dmb	DEVO	
BORAL	BORILLA CREEK ALLUVIUM	DNRME			
BOLA1	BORILLA CREEK ALLUVIUM	DNRME			
BORNE	BORNEO GRANODIORITE	DNRME			
BOROS	BOROSTON FORMATION	DNRME			
BORTA	BORTALA FORMATION	DNRME	PRhb	PREC	
BOSWO	BOSWORTH GRANODIORITE	DNRME			
BOEE1	BOTTLETREE CREEK ALLUVIUM	DNRME			
BOTTL	BOTTLETREE FORMATION	DNRME	PRho	PREC	
BOULD	BOULDER CREEK GRIT	DNRME	Dub	DEVO	

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BOULC	BOULDERCOMBE COMPLEX	DNRME	Puo	PERM	
BOBE1	BOULDERCOMBE IGNEOUS COMPLEX	DNRME			
BOULO	BOULOUMBA BEDS	DNRME			
BOUND	BOUNDARY CREEK ALLUVIUM	DNRME		QUAT	
BOUSE	BOUSEY RHYOLITE	DNRME	Cp	CARB	
BOWEB	BOWEN BEDS	DNRME			
BOWEN	BOWEN VOLCANICS	DNRME			
BOWLE	BOWLERS HOLE GRANITE	DNRME	PRgo	PREC	
BOWTH	BOWTHORN SILSTONE MEMBER	DNRME	PRsab	PREC	
BOXFO	BOX FOREST QUARTZ-DIORITE	DNRME			
BOX	BOX GULLY FORMATION	DNRME	Pcg	PERM	
BOXVA	BOXVALE SANDSTONE MEMBER	DNRME	Jlb	JURA	
BOXWO	BOXWOOD VOLCANICS	DNRME	Po	TRIA	PERM
BOYNE	BOYNE RIVER ALLUVIUM	DNRME		QUAT	
BRACK	BRACKER CREEK ALLUVIUM	DNRME		QUAT	
BRACT	BRACTEATA MUDSTONE	DNRME			
BRAEM	BRAEMAR CREEK ALLUVIUM	DNRME		QUAT	
BRANC	BRANCH CREEK FORMATION	DNRME			
BRDY1	BRANDY CREEK ALLUVIUM	DNRME			
BRAND	BRANDY HOT GRANODIORITE	DNRME	PRgb	PREC	
BRASS	BRASSAL SUBGROUP	DNRME	TRb	TRIA	
BREAK	BREAKAWAY SHALE	DNRME	PRib	PREC	
BRECC	BRECCIA HILL RHYOLITE	DNRME			
BREME	BREMER RIVER ALLUVIUM	DNRME		QUAT	
BRIGG	BRIGGS CREEK GRANODIORITE	DNRME			
BRIGH	BRIGHTON BEDS	DNRME			
BRISA	BRISBANE RIVER ALLUVIUM	DNRME			
BRNE1	BRISBANE RIVER ALLUVIUM	DNRME			
BRISB	BRISBANE TUFF	DNRME	TRf	TRIA	
BRNV1	BRISBANE VALLEY PORPHYRITE	DNRME			
BRISV	BRISBANE VALLEY PORPHYRITES	DNRME	TRgb	TRIA	
BRISC	BRISCOE MEMBER	DNRME			
BRITT	BRITTANIA GRANITE	DNRME			
BRITA	BRITTANY ADAMELLITE	DNRME			
BROAD	Broadlands Granite	DNRME		CARB	
BRODI	BRODIES GAP RHYOLITE	DNRME	Ch	CARB	
BROKF	BROKEN RIVER FORMATION	DNRME	Dmb	DEVO	
BROKE	BROKEN RIVER GROUP	DNRME			
BROML	BROMLEY MEMBER	DNRME			
BROOE	BROOKERS WATERHOLE ADAMELLITE	DNRME			
BROOF	BROOKFIELD VOLCANICS	DNRME	P-TRb	TRIA	PERM
BROOL	BROOKLANDS GRANITE	DNRME			
BROOK	BROOKWOOD BEDS	DNRME			
BROOH	BROOME HEAD METAMORPHICS	DNRME	PZB	CARB	
BROOM	BROOMFIELD GRANITE	DNRME	TRlgb	TRIA	
BROOW	BROOWEENA FORMATION	DNRME	TRb	TRIA	
BROUG	BROUGHTON RIVER GRANODIORITE	DNRME			
BROWN	BROWN RIVER ALLUVIUM	DNRME		QUAT	
BRUMB	BRUMBY SANDSTONE MEMBER	DNRME	TRb	TRIA	
BRYDE	BRYDEN FORMATION	DNRME	TRb	TRIA	
BUARC	BUARABA CREEK ALLUVIUM	DNRME		QUAT	
BUARA	BUARABA MUDSTONE	DNRME	Pcb	PERM	
BUCKA	BUCKABIE FORMATION	DNRME	D-Cb	CARB	DEVO
BUND1	BUCKLAND CREEK ALLUVIUM	DNRME			
BUCKD	BUCKLAND HILL DIORITE	DNRME			

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BUCKL	BUCKLEY GRANITE	DNRME			
BUCKN	BUCKNALLA GABBRO	DNRME			
BUDDA	BUDDAWADDA BASALT MEMBER	DNRME	PRtp1	PREC	
BUDGE	BUDGEE CREEK ALLUVIUM	DNRME		QUAT	
BUFFE	BUFFEL FORMATION	DNRME	Plu	PERM	
BULGE	BULGERI FORMATION	DNRME			
BULGI	BULGIN CREEK ALLUVIUM	DNRME		QUAT	
BULBO	BULGONUNNA CREEK ALLUVIUM	DNRME		QUAT	
BUNA1	BULGONUNNA VOLCANIC GROUP	DNRME			
BULGO	BULGONUNNA VOLCANICS	DNRME	Cub	CARB	
BULCR	BULIMBA CREEK ALLUVIUM	DNRME			
BULIM	BULIMBA FORMATION	DNRME	K-Ti	TERT	CRET
BULLD	BULLDOG SHALE	DNRME			
BULLH	BULLHEAD GRANITE	DNRME			
BULLA	BULLI CREEK ALLUVIUM	DNRME		QUAT	
BULLI	BULLIWALLAH FORMATION	DNRME	Clb	CARB	
BULLU	BULLUBURRAH GRANODIORITE	DNRME			
BULLY	BULLYWALLA	DNRME			
BULMU	BULMUNG SANDSTONE MEMBER	DNRME	PRmhb	PREC	
BUNDE	BUNDALEER TONALITE	DNRME			
BUNCR	BUNDAMBA CREEK ALLUVIUM	DNRME			
BUBA1	BUNDAMBA CREEK ALLUVIUM	DNRME			
BUNDA	BUNDAMBA GROUP	DNRME	TR-Jb	JURA	TRIA
BUNDU	BUNDAMBA GROUP - UNDIFF.	DNRME	TR-Jb	JURA	TRIA
BUNDR	BUNDARRA GRANODIORITE	DNRME	Kgb	CRET	
BUNDC	BUNDOCK CREEK FORMATION	DNRME	D-Cb	CARB	DEVO
BUNDO	BUNDOCK CREEK GROUP	DNRME			
BUNGG	BUNGABILLY GRANITE	DNRME			
BUNGL	BUNGIL CREEK ALLUVIUM	DNRME			
BUNGI	BUNGIL FORMATION	DNRME	Kly	CRET	
BUNGU	BUNGIL FORMATION - UNDIFF.	DNRME	Kly	CRET	
BUNGO	BUNGOBINE GRANITE	DNRME			
BUNGA	BUNGULLA ADAMELLITE	DNRME	TRlb	TRIA	
BUNGM	BUNGULLA MONZOGRANITE	DNRME			
BUNIR	BUNIRA PHYLLITE	DNRME			
BUNJI	BUNJINE CREEK	DNRME			
BUNKE	BUNKERS HILL GRANITE	DNRME			
BUNYA	BUNYA PHYLLITE	DNRME	Pzb		
BURDE	BURDEKIN FORMATION	DNRME			
BURDA	BURDEKIN RIVER ALLUVIUM	DNRME		QUAT	
BURGE	BURGES FORMATION	DNRME			
BURKE	BURKE ADAMELLITE	DNRME			
BURRA	BURKE RIVER ALLUVIUM	DNRME			
BURLI	BURLINGTON	DNRME			
BURNC	BURNETT CREEK ALLUVIUM	DNRME			
BURNE	BURNETT FORMATION	DNRME	Plb	PERM	
BURNA	BURNETT RIVER ALLUVIUM	DNRME		QUAT	
BURNG	BURNGROVE FORMATION	DNRME	Pug	PERM	
BURNS	BURNS GRANITE	DNRME			
BURPE	BURPENGARY CREEK ALLUVIUM	DNRME			
BURI1	BURRABURRI CREEK ALLUVIUM	DNRME			
BURRU	BURRUM COAL MEASURES	DNRME	Klb	CRET	
BURST	BURSTAL GRANITE	DNRME	PRgb	PREC	
BURY	BURY LIMESTONE MEMBER	DNRME	Dmu	DEVO	
BUSD1	BUSHLAND BEACH ALLUVIUM	DNRME			

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BUSHY	BUSHY PARK GNEISS	DNRME	PRgy	PREC	
BUSTL	BUSTLEM GRANITE	DNRME			
BUTLC	BUTLERS IGNEOUS COMPLEX	DNRME	C-Pb	PERM	CARB
BUTLE	BUTLERS VOLCANIC GROUP	DNRME		CARB	
BYFIE	BYFIELD GRANITE	DNRME			
CABAW	CABAWIN FORMATION	DNRME			
CABO	CABOOLTURE RIVER ALLUVIUM	DNRME			
CADAR	CADARGA CREEK GRANODIORITE	DNRME	P-TRa	TRIA	PERM
CADEL	CADELGA LIMESTONE	DNRME			
CADNA	CADNA-OWIE FORMATION	DNRME			
CAINB	CAINBABLE CREEK ALLUVIUM	DNRME			
CALE1	CAINBABLE CREEK ALLUVIUM	DNRME			
CAINS	CAINS CREEK ALLUVIUM	DNRME		QUAT	
CAGN1	CAIRDBEIGN CREEK ALLUVIUM	DNRME			
CALCI	CALCIFER CREEK	DNRME			
CALEN	CALEN COAL MEASURES	DNRME	Ple	PERM	
CALGO	CALGOA DIORITE	DNRME			
CALIF	CALIFORNIA CREEK ADAMELLITE	DNRME			
CALCA	CALIFORNIA CREEK ALLUVIUM	DNRME			
CALLI	CALLIDE COAL MEASURES	DNRME	TRca	TRIA	
CALLA	CALLIDE CREEK ALLUVIUM	DNRME		QUAT	
CALLO	CALLIOPE BEDS	DNRME	Dc	DEVO	
CALAL	CALLIOPE RIVER ALLUVIUM	DNRME		QUAT	
CAPE1	CALLIOPE RIVER ALLUVIUM	DNRME			
CAMBA	CAMBALANGA TUFF MEMBER	DNRME			
CAMBO	CAMBOON VOLCANICS	DNRME	Pln	PERM	
CAMER	CAMERON FALLS MEMBER	DNRME			
CAMOO	CAMOOWEAL DOLOMITE	DNRME	Emd	CAMB	PREC
CAAL1	CAMOOWEAL DOLOSTONE	DNRME			
CAMPA	CAMPASPE BEDS	DNRME	Tc	TERT	
CAME1	CAMPASPE FORMATION	DNRME			
CAMPR	CAMPASPE RIVER ALLUVIUM	DNRME		QUAT	
CAMPB	CAMPBELL CREEK ALLUVIUM	DNRME		QUAT	
CAMPG	CAMPBELLS GULLY ALLUVIUM	DNRME		QUAT	
CAMPW	CAMPWYN BEDS	DNRME	D-Cc	CARB	DEVO
CAYN1	CAMPWYN VOLCANICS	DNRME			
CANAL	CANAL CREEK ALLUVIUM	DNRME		QUAT	
CANDL	CANDLOW FORMATION	DNRME	PRc	PREC	
CANDU	CANDLOW FORMATION - UNDIFF.	DNRME	PRc	PREC	
CANDO	CANDOVER METAMORPHICS	DNRME	PRhv	PREC	
CANIA	CANIA FORMATION	DNRME	Cla	CARB	
CANNI	CANNIBAL CREEK GRANITE	DNRME	Cgc	CARB	
CANNC	CANNINDAH CREEK ALLUVIUM	DNRME		QUAT	
CANNA	CANNING CREEK ALLUVIUM	DNRME		QUAT	
CACRA	CANNON CREEK ALLUVIUM	DNRME			
CANUN	CANUNGRA CREEK ALLUVIUM	DNRME			
CANYD	CANYON DACITE	DNRME	Cb	CARB	
CANYO	CANYON RHYOLITE	DNRME			
CGREN	CAPE GRENVILLE VOLCANICS	DNRME	C-Pc	PERM	CARB
CHILS	CAPE HILLSBOROUGH BEDS	DNRME	Th	TERT	
CAPEA	CAPE RIVER ALLUVIUM	DNRME		QUAT	
CAPE	CAPE RIVER BEDS	DNRME	E-Oc	ORDO	CAMB
CAPR1	CAPE RIVER METAMORPHICS	DNRME			
CYORK	CAPE YORK PENINSULA BATHOLITH	DNRME	S-D	DEVO	SILU
CAPEL	CAPELLA CREEK BEDS	DNRME	Dma	DEVO	

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CALA1	CAPELLA CREEK GROUP	DNRME			
CARAM	CARAMAR SILTSTONE MEMBER	DNRME			
CARBE	CARBETHON GABBRO	DNRME			
CARBO	CARBOROUGH SANDSTONE	DNRME	TRc	TRIA	
CAREW	CAREW GREENSTONE	DNRME			
CARL	CARL CREEK LIMESTONE	DNRME	Tmc	TERT	
CARLE	CARLETON MONZOGRANITE	DNRME			
CARLO	CARLO SANDSTONE	DNRME	Omc	ORDO	
CARLF	CARLOW SANDSTONE FORMATION	DNRME			
CARLY	CARLYON CREEK GRANITE	DNRME			
CARMI	CARMILA BEDS	DNRME	Pla	CRET	PERM
CARNA	CARNARVON CREEK ALLUVIUM	DNRME		QUAT	
CARNE	CARNES GRANODIORITE	DNRME	Pgc	PERM	
CAROL	CAROL CREEK RHYOLITE	DNRME			
CAROI	CAROLINA SANDSTONE MEMBER	DNRME	PRTSC	PREC	
CARRI	CARRIER QUARTZITE	DNRME			
CARRW	CARRIERS WELL FORMATION	DNRME			
CARRM	CARRIERS WELL LIMESTONE MEMBER	DNRME	Sla	SILU	
CARRS	CARRS ADAMELLITE	DNRME			
CARGR	CARRUCHAN GRANITE	DNRME			
CARSE	CARSE CREEK GRANODIORITE	DNRME			
CARTE	CARTERS BORE RHYOLITE	DNRME	PRhr	PREC	
CARYS	CARYSFORT QUARTZITE	DNRME			
CASEY	CASEY SPRING CREEK GRANODIORITE	DNRME			
CARY1	CASSOWARY CREEK ALLUVIUM	DNRME			
CASSW	CASSWELL CREEK GROUP	DNRME			
CASTA	CASTLE CREEK ALLUVIUM	DNRME		QUAT	
CASTL	CASTLE CREEK FORMATION	DNRME			
CASTH	CASTLE HILL GRANITE	DNRME			
CASTE	CASTLETOWER GRANITE	DNRME	P-TRc	TRIA	PERM
CASUA	CASUARINA BEDS	DNRME	TC	TERT	
CASWE	CASWELL CREEK GROUP	DNRME	Clc	CARB	
CATER	CATERPILLAR MICROGRANITE	DNRME	Cgk	CARB	
CATHD	CATHEDRAL	DNRME			
CATHE	CATHERINE SANDSTONE	DNRME	Plf	PERM	
CATTA	CATTLE CREEK ALLUVIUM	DNRME		QUAT	
CATTL	CATTLE CREEK FORMATION	DNRME	Plk	PERM	
CAWAR	CAWARRAL SERPENTINITE	DNRME			
CEDAC	CEDAR CREEK ALLUVIUM	DNRME			
CEDAR	CEDAR POCKET PORPHYRY	DNRME	TRc	TRIA	
CEDAT	CEDARTON VOLCANICS	DNRME	Plc	PERM	
CENTA	CENTAURI GRANODIORITE	DNRME			
CENTR	CENTRAL CREEK GRANITE	DNRME			
CERBE	CERBERUS CREEK ALLUVIUM	DNRME		QUAT	
CHAH	CHAHPINGAH META-IGNEOUS COMPLEX	DNRME			
CHAIN	CHAIN-OF-PONDS CREEK ALLUVIUM	DNRME		QUAT	
CHALM	CHALMERS FORMATION	DNRME	Pkc	PERM	
CHAND	CHANDOS FORMATION	DNRME	TRlc	TRIA	
CHANN	CHANNER CREEK BEDS	DNRME	Duc	DEVO	
CHARA	CHARLEYS CREEK ALLUVIUM	DNRME		QUAT	
CHARG	CHARLIES GULLY ALLUVIUM	DNRME		QUAT	
CHARL	CHARLOTTE GRANITE	DNRME			
CHART	CHARTERS TOWERS METAMORPHICS	DNRME	E-Of	ORDO	CAMB
CHATS	CHATSWORTH LIMESTONE	DNRME	Euc	CAMB	
CHELT	CHELTENHAM CREEK ADAMELLITE	DNRME	P-TRt	TRIA	PERM

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CHAM1	CHELTENHAM CREEK MONZOGRANITE	DNRME			
CHERT	CHERT	DNRME			
CHERW	CHERWELL MUDSTONE MEMBER	DNRME			
CHILL	CHILLAGOE FORMATION	DNRME	S-Dh	DEVO	SILU
CHILI	CHILLINGHAM VOLCANICS	DNRME	TRc	TRIA	
CHINA	CHINAMAN CREEK LIMESTONE	DNRME			
CHINC	CHINCHILLA SAND	DNRME	Tpc	TERT	
CHING	CHINGHEE CONGLOMERATE	DNRME			
CHIPL	CHIPLEY GRANITE	DNRME			
CHIPP	CHIPPENDALE GRANODIORITE	DNRME			
CHOWE	CHOWEY GRANITE	DNRME	TRlgo	TRIA	
CHRIS	CHRISTMAS CREEK ALLUVIUM	DNRME		QUAT	
CHUDL	CHUDLEIGH BASALT	DNRME	TQc	QUAT	TERT
CHUMV	CHUMVALE BRECCIA	DNRME	PRkv	PREC	
CHURC	CHURCHYARD SANDSTONE	DNRME			
CIGAR	CIGARETTE GRANITE	DNRME			
CINDE	CINDERELLA BEDS	DNRME			
CLADD	CLADDAGH GRANODIORITE	DNRME	Cuc	CARB	
CLARV	CLARAVALE SANDSTONE MEMBER	DNRME	Klx	CRET	
CLARA	CLARAVILLE BEDS	DNRME	T-Qi	QUAT	TERT
CLARE	CLARET CREEK VOLCANICS	DNRME	Pi	TRIA	PERM
CLARF	CLARKE RIVER FORMATION	DNRME	Cc	CARB	
CLARK	CLARKE RIVER GROUP	DNRME			
CLARB	CLARKEI BED	DNRME		PERM	
CLAY	CLAY	DNRME			
CLAYH	CLAYHOLE TUFF MEMBER	DNRME			
CLEMN	CLEMANT MICROGRANITE	DNRME			
CLEMC	CLEMATIS CREEK ALLUVIUM	DNRME		QUAT	
CLIS1	CLEMATIS GROUP	DNRME			
CLEMA	CLEMATIS SANDSTONE	DNRME	TRe	TRIA	
CLIFF	CLIFFDALE VOLCANICS	DNRME	PRcc	PREC	
CLINK	CLINKER CREEK ALLUVIUM	DNRME		QUAT	
CLOHE	CLOHESY RIVER	DNRME			
CLONC	CLONCURRY RIVER ALLUVIUM	DNRME			
CLRY1	CLONCURRY RIVER ALLUVIUM	DNRME			
COAL	COAL CREEK ALLUVIUM	DNRME		QUAT	
COANE	COANE RANGE GRANITE COMPLEX	DNRME			
COAST	COASTAL DUNE SANDS	DNRME	SG 56-2	QUAT	QUAT
COBBO	COBBOLD DOLERITE	DNRME	PRdc	PREC	
COBBM	COBBOLD METADOLERITE	DNRME	PRx	PREC	
COCKA	COCKATOO CREEK ALLUVIUM	DNRME		QUAT	
COCKI	COCKIE SPRING TONALITE	DNRME			
COEN	COEN METAMORPHIC GROUP	DNRME	PRc	PREC	
COENU	COEN METAMORPHIC GROUP - UNDIFF.	DNRME	PRc	PREC	
COFFI	COFFIN HILL MEMBER	DNRME	Klf	CRET	JURA
COLCH	COLCHESTER SCHIST	DNRME			
COLEM	COLEMAN RIVER GNEISS	DNRME			
COLIN	COLINLEA SANDSTONE	DNRME	Plo	PERM	
COLLA	COLLAROY VOLCANICS	DNRME			
COLLE	COLLEGES CONGLOMERATE	DNRME			
COLLS	COLLESS VOLCANICS	DNRME	Elc	CAMB	
COLLN	COLLINS CREEK	DNRME			
COLLI	COLLINSVILLE COAL MEASURES	DNRME	Plc	PERM	
COLLO	COLLOPY FORMATION	DNRME	Mc		
COLOD	COLODON GRANITE	DNRME		PERM	

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COLUM	COLUMBIA CREEK COMPLEX	DNRME			
COMBA	COMBARNGO VOLCANICS	DNRME			
COMBE	COMBELLA RHYOLITE	DNRME			
COMEA	COMET RIVER ALLUVIUM	DNRME		QUAT	
COMET	COMET VOLCANICS	DNRME			
COON1	COMPANION CREEK ALLUVIUM	DNRME			
CONA	CONA CREEK ALLUVIUM	DNRME		QUAT	
CONCI	CONCILLIATION CREEK ALLUVIUM	DNRME		QUAT	
CONDA	CONDAMINE BEDS	DNRME	Puc	PERM	
CONAA	CONDAMINE RIVER ALLUVIUM	DNRME		QUAT	
CONE	CONE CREEK METABASALT MEMBER	DNRME	PRnc	PREC	
CONGL	CONGLOMERATE	DNRME			
CONIC	CONICAL KNOB MICROGRANITE	DNRME	Cgt	CARB	
CONJU	CONJUBOY FORMATION	DNRME			
CONCR	CONLOI CREEK ALLUVIUM	DNRME			
CONLO	CONLOI SANDSTONE	DNRME			
CONNI	CONNIE MAY DOLERITE	DNRME	Pgm	PERM	
CONNO	CONNOLLY VOLCANICS	DNRME	Dlc	DEVO	SILU
CONNA	CONNORS RIVER ALLUVIUM	DNRME		QUAT	
CORS1	CONNORS VOLCANIC GROUP	DNRME			
CONNR	CONNORS VOLCANICS	DNRME	D-Co	CARB	DEVO
CONST	CONSTANCE SANDSTONE	DNRME	PRsa	PREC	
CONSU	CONSTANCE SANDSTONE - UNDIFF.	DNRME	PRsa	PREC	
CONSA	CONSUELO CREEK ALLUVIUM	DNRME		QUAT	
CONTA	CONTACT CREEK ALLUVIUM	DNRME		QUAT	
CONTR	CONTROVERSY HILL RHYOLITE	DNRME			
CONVI	CONVICT GRANITE	DNRME			
COOBA	COOBY CREEK ALLUVIUM	DNRME		QUAT	
COOBY	COOBY TRACHYTE MEMBER	DNRME	Tmc	TERT	
COOCE	COOCERINA FORMATION	DNRME	PRpc	PREC	
COOK	COOK MICROGRANITE	DNRME	Cgw	CARB	
COOKT	COOKTOWN GRANITE	DNRME			
CODI1	COOLADDI DOLOMITE	DNRME			
COOLA	COOLADDI DOLOMITE MEMBER	DNRME	Dmc	CARB	DEVO
COOLI	COOLIBAH FORMATION	DNRME	Olc	ORDO	
COOLM	COOLMUNDA BASALT	DNRME			
COOLO	COOLON VOLCANICS	DNRME			
COOL	COOLOOLA SAND MASS	DNRME			
COOLP	COOLOOLA SAND MASS PERCHED	DNRME			
COOLR	COOLOOLA SAND MASS REGIONAL	DNRME			
COOM	COOMERA RIVER ALLUVIUM	DNRME			
COONA	COONAMBULA GRANODIORITE	DNRME	P-TRc	TRIA	PERM
COONB	COONBETA	DNRME			
COON	COONOWRIN CREEK ALLUVIUM	DNRME			
COOPA	COOPER CREEK ALLUVIUM	DNRME		QUAT	
COOPE	COOPERS GULLY ALLUVIUM	DNRME		QUAT	
COGA1	COORANGA CREEK ALLUVIUM	DNRME			
COORI	COORIKIANA SANDSTONE	DNRME			
COOYA	COOYAR CREEK ALLUVIUM	DNRME		QUAT	
CORBE	CORBETT FORMATION	DNRME	PRo	PREC	
CORBU	CORBETT FORMATION - UNDIFF.	DNRME	PRo	PREC	
CORDU	CORDUROY CREEK ALLUVIUM	DNRME		QUAT	
COREE	COREENA MEMBER	DNRME	Klc	CRET	
COREL	CORELLA FORMATION	DNRME	PRkc	PREC	
COREU	CORELLA FORMATION - UNDIFF.	DNRME	PRkc	PREC	

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COLA1	CORELLA RIVER ALLUVIUM	DNRME			
CORIN	CORINDA FORMATION	DNRME			
CORKS	CORKSCREW RHYOLITE	DNRME	Cl	CARB	
CORKU	CORKSCREW RHYOLITE - UNDIFF.	DNRME	Cl	CARB	
COTTL	COTTELL RHYOLITE	DNRME			
COTTE	COTTENHAM SANDSTONE MEMBER	DNRME	Purc	PERM	
COWIE	COWIE GRANITE	DNRME	PRgc	PREC	
COWWA	COWWAH	DNRME			
CRACA	CRACOW CREEK ALLUVIUM	DNRME		QUAT	
CRACO	CRACOW FORMATION	DNRME			
CRAIG	CRAIGIE GRANODIORITE	DNRME	Dgc	DEVO	
CRAIL	CRAIGILEE BEDS	DNRME			
CRAID	CRAIGLANDS QUARTZ MONZODIORITE	DNRME		PERM	
CRANA	CRANA BEDS	DNRME	Clr	CARB	
CRANK	CRANKY CREEK GRANODIORITE	DNRME	Cgu	CARB	
CRAVE	CRAVENS PEAK BEDS	DNRME	S-Dc	DEVO	SILU
CREDI	CREDITON GRANODIORITE	DNRME			
CRESA	CRESSBROOK CREEK ALLUVIUM	DNRME		QUAT	
CRESS	CRESSBROOK CREEK GROUP	DNRME	Pc	PERM	
CRIBB	CRIBB CONGLOMERATE	DNRME			
CRIME	CRIMEA GRANITE	DNRME			
CRINU	CRINUM CREEK ALLUVIUM	DNRME		QUAT	
CROCH	CROCHER FORMATION	DNRME			
CROCK	CROCKER FORMATION	DNRME			
CROMW	CROMWELL METABASALT MEMBER	DNRME	PRhc	PREC	
CRED1	CROOKED CREEK ALLUVIUM	DNRME			
CROOK	CROOKED CREEK CONGLOMERATE MEMBER	DNRME	S-Dc	DEVO	SILU
CROWS	CROWS NEST GRANITE	DNRME	P-TRgc	TRIA	PERM
CROYF	CROYDON FELSITE	DNRME			
CROYI	CROYDON IGNIMBRITE	DNRME	PRvc	PREC	
CROYD	CROYDON VOLCANIC GROUP	DNRME	PRvc	PREC	
CRYSA	CRYSTAL CREEK ALLUVIUM	DNRME		QUAT	
CRYST	CRYSTAL VALE ADAMELLITE	DNRME	P-TRy	TRIA	PERM
CUDDA	CUDDAPAN FORMATION	DNRME			
CULBA	CULBA GRANODIORITE	DNRME	Cgx	CARB	
CULCR	CULCRAIGIE GRANITE	DNRME	P-TRi	TRIA	PERM
CULGA	CULGAR BASALT	DNRME	Czg	QUAT	TERT
CULTI	CULTIVATION GULLY FORMATION	DNRME			
CUMBA	CUMBANA RHYOLITE	DNRME	Cf	CARB	
CUMBE	CUMBERLAND RANGE VOLCANIC GROUP	DNRME		CARB	
CUMMI	CUMMINGS RHYOLITE	DNRME			
CURLE	CURLEW FORMATION	DNRME			
CURRA	CURRANT BUSH LIMESTONE	DNRME	Emc	CAMB	
CURTI	CURTIS ISLAND GROUP	DNRME		CARB	DEVO
CYNTH	CYNTHIA BEDS	DNRME	TRmc	TRIA	
CYRUS	CYRUS CREEK ALLUVIUM	DNRME			
DADAM	DADAMARINE RHYOLITE	DNRME			
DAGU	DAGUILAR BLOCK	DNRME			
DAGWO	DAGWORTH ANDESITE	DNRME	Ci	CARB	
DAINT	DAINTREE RIVER ALLUVIUM	DNRME		QUAT	
DAKIE	DAKIEL FORMATION	DNRME			
DAEG1	DALBEG GRANODIORITE	DNRME			
DALKU	DALKUM MICROGRANITE	DNRME			
DALLA	DALLACHY CREEK ALLUVIUM	DNRME		QUAT	
DALMO	DALMORE GRANODIORITE	DNRME			

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DALNO	DALNOTTER DACITE	DNRME			
DALRA	DALRYMPLE CREEK ALLUVIUM	DNRME		QUAT	
DALRY	DALRYMPLE SANDSTONE	DNRME	Jd	JURA	
DALSW	DALSWINTON	DNRME			
DANGO	DANGORE MOUNTAIN	DNRME			
DANIE	DANIEL CREEK FORMATION	DNRME	PRa	PREC	
DANIU	DANIEL CREEK FORMATION - UNDIFF.	DNRME	PRa	PREC	
DARAL	DARALINGIE BEDS	DNRME			
DARGA	DARGALONG METAMORPHICS	DNRME	Ad	PREC	
DARGU	DARGALONG METAMORPHICS - UNDIFF.	DNRME	Ad	PREC	
DARLI	DARLING DOWNS FORMATION	DNRME			
DARR1	DARR CREEK ALLUVIUM	DNRME			
DARRA	DARRA FORMATION	DNRME			
DAWES	DAWES RANGE FORMATION	DNRME	Dud	DEVO	
DAWSO	DAWSON RANGE FORMATION	DNRME			
DAWSA	DAWSON RIVER ALLUVIUM	DNRME		QUAT	
DAWTA	DAWSON RIVER TRIBUTARY ALLUVIUM	DNRME			
DAYBO	DAYBORO TONALITE	DNRME	P-TRgd	TRIA	PERM
DAYLI	DAYLIGHT	DNRME			
DEADC	DEAD CALF	DNRME			
DEADH	DEAD HORSE METABASALT	DNRME	PRd	PREC	
DEADM	DEADMAN GRANITE	DNRME			
DEANE	DEANE GRANODIORITE	DNRME			
DEEA	DEE RIVER ALLUVIUM	DNRME		QUAT	
DEE	DEE VOLCANICS	DNRME	Dud	DEVO	
DEEP	DEEP CREEK ALLUVIUM	DNRME		QUAT	
DEEPG	DEEP GULLY ALLUVIUM	DNRME		QUAT	
DEEP1	DEEP GULLY ALLUVIUM	DNRME			
DEGIA	DEGILBO CREEK ALLUVIUM	DNRME		QUAT	
DEGIL	DEGILBO GRANODIORITE	DNRME	TRlgd	TRIA	
DEIGH	DEIGHTON QUARTZITE	DNRME	PRpd	PREC	
DELAN	DELANEY GRANITE	DNRME	PRgy	PREC	
DELUB	DELUBRA QUARTZ GABBRO	DNRME	P-TRd	TRIA	PERM
DENFO	DENFORD GRANITE	DNRME			
DENIS	DENISON CREEK ALLUVIUM	DNRME		QUAT	
DERRA	DERRABUNGY BEDS	DNRME	Cld	CARB	
DESAI	DESAILLY GRANITE	DNRME			
DEVEL	DEVELIN CREEK ALLUVIUM	DNRME		QUAT	
DEVON	DEVONCOURT LIMESTONE	DNRME	Emd	CAMB	
DIAMA	DIAMANTINA FORMATION	DNRME			
DIDY1	DIAMONDY CREEK ALLUVIUM	DNRME			
DICEY	DICEY DOLERITE	DNRME			
DIDOG	DIDO GRANODIORITE	DNRME	PRgd	PREC	
DIDO	DIDO TONALITE	DNRME			
DIDO1	DIDO TONALITE	DNRME			
DIGBY	DIGBY PEAKS BRECCIA	DNRME			
DIGGE	DIGGER CREEK GRANITE	DNRME	PRgd	PREC	
DIUM1	DIGLUM CREEK ALLUVIUM	DNRME			
DINAH	DINAH FORMATION	DNRME			
DINGO	DINGO CREEK ALLUVIUM	DNRME		QUAT	
DINNE	DINNER CREEK CONGLOMERATE	DNRME	Pud	PERM	
DIONE	DIONE GRANITE	DNRME			
DIORI	DIORITE	DNRME			
DIP	DIP CREEK LIMESTONE	DNRME			
DISMC	DISMAL CREEK ALLUVIUM	DNRME		QUAT	

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DISMD	DISMAL CREEK DACITE	DNRME	Cs	CARB	
DISMU	DISMAL CREEK DACITE - UNDIFF.	DNRME	Cs	CARB	
DISMA	DISMAL CREEK VOLCANICS	DNRME			
DISRA	DISRAELI GRANODIORITE	DNRME			
DJANK	DJANKUN VOLCANIC SUBGROUP	DNRME			
DJUAN	DJUAN TONALITE	DNRME	P-TRgt	TRIA	PERM
DOGWD	DOGWOOD CREEK ALLUVIUM	DNRME			
DOHER	DOHERTY FORMATION	DNRME	PRkd	PREC	
DON	DON RIVER ALLUVIUM	DNRME		QUAT	
DONAL	DONALDSONS WELL VOLCANIC MEMBER	DNRME			
DONCA	DONCASTER MEMBER	DNRME	Kld	CRET	
DONNE	DONNERSTAG FORMATION	DNRME			
DOOLA	DOOLAN CREEK RHYODACITE	DNRME			
DOOMA	DOOMADGEE FORMATION	DNRME	PRfd	PREC	
DOONB	DOONBARA FORMATION	DNRME			
DOONM	DOONMULLA MEMBER	DNRME			
DOONS	DOONSIDE FORMATION	DNRME	D-Cd	CARB	DEVO
DOSEY	DOSEY LIMESTONE	DNRME			
DOTSF	DOTSWOOD FORMATION	DNRME	Dud	DEVO	
DOTSW	DOTSWOOD GROUP	DNRME			
DOUBB	DOUBLE BARREL CREEK ADAMELLITE	DNRME			
DOUBA	DOUBLE CREEK ALLUVIUM	DNRME		QUAT	
DOUBL	DOUBLE CROSSING METAMORPHICS	DNRME	PRlm	PREC	
DOUBE	DOUBLE MOUNTAIN VOLCANICS	DNRME	P-Kd	CRET	PERM
DOAS1	DOUGLAS CREEK ALLUVIUM	DNRME			
DOUGL	DOUGLAS CREEK LIMESTONE	DNRME	Dmd	DEVO	
DOUGS	DOUGS DAM SCHIST	DNRME			
DOWNF	DOWNFALL CREEK ALLUVIUM	DNRME		QUAT	
DRAKE	DRAKE VOLCANICS	DNRME	Pv	PERM	
DRIFT	DRIFT SAND	DNRME			
DRINK	DRINKWATER DIORITE	DNRME			
DROVE	DROVERS LAGOON QUARTZITE	DNRME			
DRUME	DRUMMERS CREEK ADAMELLITE	DNRME			
DRUMM	DRUMMOND GROUP	DNRME		CARB	DEVO
DRUMU	DRUMMOND GROUP - UNDIFF.	DNRME	D-Cd	CARB	DEVO
DRRY1	DRY CREEK ALLUVIUM	DNRME			
DRYCK	DRY CREEK SHALE	DNRME			
DRYG	DRY GULLY ALLUVIUM	DNRME			
DRY	DRY RIVER VOLCANICS	DNRME			
DRYNO	DRYNOCH ADAMELLITE	DNRME			
DUARI	DUARINGA FORMATION	DNRME			
DUCAB	DUCABROOK FORMATION	DNRME	Clu	CARB	
DUCKH	DUCKHOLES GRANITE	DNRME			
DUCKI	DUCKINWILLA GROUP	DNRME	TR-Jd	JURA	TRIA
DUFF	DUFF RANGE GRANITE	DNRME			
DULLG	DULLINGARI GROUP	DNRME			
DUMAR	DUMARESQ RIVER ALLUVIUM	DNRME		QUAT	
DUMBA	DUMBANO GRANITE	DNRME	PRgu	DEVO	SILU
DUMGR	DUMGREE TONALITE	DNRME		PERM	
DUEE1	DUMGREE TONALITE	DNRME			
DUNDA	DUNDA BEDS	DNRME	TRld	TRIA	
DUNDD	DUNDAS DOLERITE DYKE	DNRME	P-TRgu	TRIA	PERM
DUNDP	DUNDEE ADAMELLITE PORPHYRITE	DNRME	Pld	PERM	
DUNDE	DUNDEE RHYODACITE	DNRME			
DUNDC	DUNDONALD CREEK ALLUVIUM	DNRME		QUAT	

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DUNDO	DUNDOWRAN BASALT	DNRME	Tmd	TERT	
DUNE	DUNE DEPOSITS	DNRME		QUAT	
DUNK	DUNK ISLAND COLLUVIUM	DNRME			
DUNOL	DUNOLLIE BEDS	DNRME	Dd	DEVO	
DUNST	DUNSTABLE BEDS	DNRME			
DUNSV	DUNSTABLE VOLCANICS	DNRME	Dn	DEVO	SILU
DURA	DURABILLA FORMATION	DNRME			
DURAH	DURAH CREEK GRANODIORITE	DNRME			
DURUN	DURUNDUR SHALE	DNRME			
DYNAM	DYNAMITE CREEK MEMBER	DNRME			
DYRAA	DYRAABA MEMBER	DNRME			
EAGLE	EAGLE HEIGHTS MEMBER	DNRME			
EARLS	EARLSCLIFFE DACITE	DNRME			
EARLY	EARLY STORMS SANDSTONE	DNRME			
EAST	EAST CREEK VOLCANICS	DNRME			
EASTD	EASTDALE GRANITE	DNRME	Cgp	CARB	
EASTE	EASTER GRANODIORITE	DNRME			
EASTR	EASTERN CREEK VOLCANICS	DNRME	PRle	PREC	
EASTW	EASTWOOD BEDS	DNRME			
EBAGO	EBAGOOLA GRANITE	DNRME			
EBAGL	EBAGOOLA SUITE	DNRME			
EBORA	EBORAC IGNIMBRITE	DNRME	Ce	CARB	
EDDYS	EDDYSTONE BEDS	DNRME			
EDEN	EDEN LASSIE CREEK ALLUVIUM	DNRME		QUAT	
EDGEC	EDGECUMBE BEDS	DNRME	Cle	CARB	
EDIE	EDIE TUFF MEMBER	DNRME			
EDKIN	EDKINS FORMATION	DNRME	Te	TERT	
EDMON	EDMONDS CREEK RHYOLITE	DNRME	Cx	CARB	
EDMOC	EDMONTON COLLUVIUM	DNRME			
EDWAR	EDWARD RIVER METAMORPHIC GROUP	DNRME			
EDWAS	EDWARDS	DNRME			
EERWA	EERWAHVALE TONALITE	DNRME	TRv	TRIA	
EIDSV	EIDSVOLD COMPLEX	DNRME	P-TRe	TRIA	PERM
EIGHT	EIGHT MILE CREEK BEDS	DNRME	Ple	PERM	
EIGMP	EIGHT MILE PLAINS BASALT	DNRME			
EIHT1	EIGHT MILE PLAINS BASALT MEMBER	DNRME			
EIGHE	EIGHTEEN MILE QUARTZITE	DNRME			
EINAS	EINASLEIGH METAMORPHICS	DNRME	PRei	PREC	
EINRA	EINASLEIGH RIVER ALLUVIUM	DNRME			
ELAND	ELAND METAVOLCANICS	DNRME			
ELBOW	ELBOW CREEK GRANODIORITE	DNRME			
ELECT	ELECTION GRANITE	DNRME			
ELEVE	ELEVEN-B GRANITE	DNRME			
ELIZA	ELIZABETH CREEK GRANITE	DNRME	C-Pgz	TRIA	CARB
ELLEN	ELLENVALE BEDS	DNRME	Ce	CARB	
ELLIA	ELLIOT RIVER ALLUVIUM	DNRME		QUAT	
ELLIO	ELLIOTT FORMATION	DNRME	Te	TERT	
ELLRO	ELLROTT RHYOLITE	DNRME		PERM	
ELTT1	ELLROTT RHYOLITE	DNRME			
EMERA	EMERALD FORMATION	DNRME			
EMERS	EMERSON GAP	DNRME			
EMU	EMU CREEK ALLUVIUM	DNRME		QUAT	
EMUCK	EMU CREEK FORMATION	DNRME	Cue	CARB	
EMUMI	EMU MILL GRANODIORITE	DNRME			
EMUFO	EMUFORD GRANITE	DNRME			

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ENDER	ENDEAVOUR RIVER ALLUVIUM	DNRME		QUAT	
ENDES	ENDEAVOUR STRAIT	DNRME			
ENDEA	ENDEAVOUR STRAIT IGNIMBRITE	DNRME	Cn	CARB	
ENGLD	ENGLAND CREEK ALLUVIUM	DNRME			
ENND1	ENGLAND CREEK ALLUVIUM	DNRME			
ENGOW	ENGOW MEMBER	DNRME			
ENCA	ENOGGERA CREEK ALLUVIUM	DNRME			
ENOGG	ENOGGERA GRANITE	DNRME	TRge	TRIA	
EPRAP	EPRAPAH CREEK ALLUVIUM	DNRME			
EPSIL	EPSILON FORMATION	DNRME			
EREBU	EREBUS BEDS	DNRME		DEVO	SILU
ERIDG	ERIDGE VOLCANIC MEMBER	DNRME			
EROMA	EROMANGA BASIN SEQUENCE	DNRME		CRET	JURA
ESK	ESK FORMATION	DNRME	TRe	TRIA	
ESKDA	ESKDALE GRANODIORITE	DNRME	P-TRge	TRIA	PERM
ESLE1	ESKDALE IGNEOUS COMPLEX	DNRME			
ESMER	ESMERALDA GRANITE	DNRME	PRge	PREC	
ESPER	ESPERANZA FORMATION	DNRME	PRmz	PREC	
ESTUA	ESTUARINE	DNRME			
ETADU	ETADUNNA FORMATION	DNRME			
ETHAB	ETHABUKA SANDSTONE	DNRME			
ETHEF	ETHERIDGE FORMATION	DNRME	PRe	PREC	
ETHER	ETHERIDGE GROUP	DNRME		PREC	
ETNA	ETNA BEDS	DNRME			
ETNA1	ETNA FORMATION	DNRME			
ETONV	ETONVALE FORMATION	DNRME	Dme	CARB	DEVO
ETONU	ETONVALE FORMATION - UNDIFF.	DNRME	Dme	CARB	DEVO
EULO	EULO QUEEN GROUP	DNRME	Jue	JURA	
EULOU	EULO QUEEN GROUP - UNDIFF.	DNRME	Jue	JURA	
EULOG	EULOGIE PARK FORMATION	DNRME			
EULOP	EULOGIE PARK GABBRO	DNRME	Pui	PERM	
EUREK	EUREKA CREEK RHYOLITE	DNRME			
EURI	EURI CREEK ALLUVIUM	DNRME		QUAT	
EUROB	EUROMBAH BEDS	DNRME	Je	JURA	
EURO	EUROMBAH CREEK ALLUVIUM	DNRME			
EUROM	EUROMBAH FORMATION	DNRME			
EURYD	EURYDESMA BEDS	DNRME	Plr	PERM	
EVA	EVA CREEK MICROGRANITE	DNRME	Cgf	CARB	
EVEL	EVELEIGH VOLCANIC SUBGROUP	DNRME		CARB	
EVERE	EVERETTS CREEK VOLCANIC MEMBER	DNRME	Sle	SILU	
EVEN1	EVERGREEN CREEK ALLUVIUM	DNRME			
EVERG	EVERGREEN FORMATION	DNRME	Jle	JURA	
EVERU	EVERGREEN FORMATION - UNDIFF.	DNRME	Jle	CRET	
EWANB	EWAN BEDS	DNRME			
EWAN	EWAN FORMATION	DNRME	Pze		
EWEN	EWEN GRANITE	DNRME	PRge	PREC	
EXEVA	EXEVALE FORMATION	DNRME	Te	TERT	
EXLEY	EXLEY MICROADAMELLITE	DNRME			
EXMOO	EXMOOR FORMATION	DNRME			
EXPED	EXPEDITION SANDSTONE	DNRME			
EYRE	EYRE FORMATION	DNRME			
FAIFY	FAIFYMEAD BEDS	DNRME			
FAIR	FAIR HILL FORMATION	DNRME	Puh	PERM	
FAIRV	FAIRVIEW GRAVEL	DNRME			
FAIRA	FAIRY CREEK ALLUVIUM	DNRME		QUAT	

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FAIRY	FAIRYMEAD BEDS	DNRME			
FALLO	FALLOCH BEDS	DNRME	Tmph	TERT	
FALLS	FALLS CREEK TONALITE	DNRME			
FANNI	FANNING RIVER GROUP	DNRME	Dmf	DEVO	
FARM	FARM CREEK ALLUVIUM	DNRME		QUAT	
FARNB	FARNBOROUGH DUNES	DNRME			
FEATH	FEATHERBED VOLCANICS	DNRME	Pf	TRIA	PERM
FENIA	FENIAN GRANODIORITE	DNRME			
FERND	FERNDON	DNRME			
FERNG	FERNY GULLY ALLUVIUM	DNRME			
FICKL	FICKLING GROUP	DNRME	PRf	PREC	
FIELD	FIELD RIVER BEDS	DNRME	PRuf	PREC	
FIERY	FIERY CREEK VOLCANICS	DNRME	PRfc	PREC	
FINCH	FINCH BAY GRANITE	DNRME			
FINLA	FINLAYSON GRANITE	DNRME	Pgf	PERM	
FIRST	FIRST BRANCH CREEK SANDSTONE	DNRME	Df	DEVO	
FISH	FISH RIVER FORMATION	DNRME	PRff	PREC	
FISHE	FISHERMAN RHYOLITE	DNRME			
FISHA	FISHERY CREEK ALLUVIUM	DNRME		QUAT	
FITZA	FITZROY RIVER ALLUVIUM	DNRME		QUAT	
FITZR	FITZROY RIVER COLLUVIUM	DNRME			
FIVEM	FIVE MILE MILL GRANODIORITE	DNRME			
FLGY1	FLAGGY QUARTZ MONZODIORITE	DNRME			
FLAGG	FLAGGY QUARTZ MONZONITE	DNRME			
FLAGS	FLAGSTONE CREEK ALLUVIUM	DNRME		QUAT	
FLATT	FLAT TOP FORMATION	DNRME	Puf	PERM	
FLIND	FLINDERS DOLOMITE	DNRME	Tf		
FLINA	FLINDERS RIVER ALLUVIUM	DNRME		QUAT	
FLOOD	FLOOD PLAIN COMPLEX	DNRME			
FLORA	FLORA CREEK TRONDHJEMITE	DNRME			
FLORV	FLORAVILLE FORMATION	DNRME	K-Tf	TERT	CRET
FLORE	FLORENCE VALE QUARTZ MONZONITE	DNRME			
FLYSP	FLYSPECK GRANODIORITE	DNRME	S-Df	DEVO	SILU
FLYSK	FLYSPECK SUPERSUITE	DNRME			
FOLEY	FOLEY CREEK ALLUVIUM	DNRME		QUAT	
FORES	FOREST HOME GRANODIORITE	DNRME			
FORET	FOREST HOME TRONDHJEMITE	DNRME	PRgj	PREC	
FORK	FORK LAGOONS BEDS	DNRME			
FORSA	FORSAYTH GRANITE	DNRME	PRgf	PREC	
FORT	FORT COOPER COAL MEASURES	DNRME			
FOUR	FOUR MILE CREEK ALLUVIUM	DNRME		QUAT	
FOURM	FOUR MILE GORGE GRANITE	DNRME			
FOURD	FOUR MILE MUDSTONE MEMBER	DNRME	Purm	PERM	
FOURI	FOUR MILE MUDSTONE MEMBER	DNRME		PERM	
FRANC	FRANCIS CREEK ALLUVIUM	DNRME		QUAT	
FRANK	FRANKLIN VALE CREEK ALLUVIUM	DNRME			
FREES	FREESTONE CREEK ALLUVIUM	DNRME		QUAT	
FREIT	FREITAG FORMATION	DNRME			
FRENC	FRENCH CREEK	DNRME			
FRESH	FRESHWATER CREEK ALLUVIUM	DNRME		QUAT	
FRIEA	FRIETAG CREEK ALLUVIUM	DNRME		QUAT	
FRIET	FRIETAG FORMATION	DNRME			
FULFO	FULFORD CREEK	DNRME			
FULLA	FULLARTON RIVER GROUP	DNRME			
FUNNE	FUNNEL CREEK ALLUVIUM	DNRME		QUAT	

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FURRY	FURRY HOOP MEMBER	DNRME			
GABBR	GABBRO	DNRME			
GALIB	GALILEE BASIN SEQUENCE	DNRME		TRIA	CARB
GALIL	GALILEE SANDSTONE	DNRME			
GALL	GALLANANI CREEK ALLUVIUM	DNRME			
GALLA	GALLANGOWAN GRANODIORITE	DNRME	Cug	CARB	
GAAY1	GALLOWAY PLAINS IGNEOUS COMPLEX	DNRME			
GALLP	GALLOWAY PLAINS TONALITE	DNRME	P-TRa	TRIA	PERM
GALLO	GALLOWAY VOLCANICS	DNRME	Cal	CARB	
GAME	GAME HILL BEDS	DNRME	D-Cg	CARB	DEVO
GANDR	GANDRY DAM GNEISS	DNRME			
GAPCA	GAP CREEK ALLUVIUM	DNRME		QUAT	
GAP	GAP CREEK GRANITE	DNRME			
GARDE	GARDEN CREEK PORPHYRY	DNRME	PRgp	PREC	
GARRA	GARRAWAY BEDS	DNRME	Jw	JURA	
GAAR1	GARRAWAY SANDSTONE	DNRME			
GATTO	GATTON CREEK ALLUVIUM	DNRME		QUAT	
GATTS	GATTON SANDSTONE	DNRME			
GAVI	GAVIAL CREEK ALLUVIUM	DNRME		QUAT	
GAVIA	GAVIAL GABBRO	DNRME			
GAAL1	GAVIAL GABBRO	DNRME			
GAVIN	GAVIN RHYOLITE	DNRME			
CAYND	GAYNDA BEDS	DNRME	TRg	TRIA	
GAYND	GAYNDAH FORMATION	DNRME			
GEANE	GEANEYS KNOB	DNRME			
GEIE1	GEBBIE FORMATION	DNRME			
GEBBI	GEBBIE SUBGROUP	DNRME		PERM	
GEBBU	GEBBIE SUBGROUP - UNDIFF.	DNRME	Plb	PERM	
GEDGE	GEDGEALPA GROUP	DNRME			
GEHAM	GEHAM CREEK ALLUVIUM	DNRME		QUAT	
GEORG	GEORGINA LIMESTONE	DNRME	Eug	CAMB	
GERMC	GERMAN CREEK COAL MEASURES	DNRME	Pud	PERM	
GERMA	GERMAN CREEK FORMATION	DNRME			
GIBBS	GIBBS GRANITE	DNRME			
GIBSO	GIBSONS GULLY APLITE	DNRME			
GIDGF	GIDGEALPA FORMATION	DNRME	Pg	PERM	
GIDGE	GIDGEALPA GROUP	DNRME			
GIDYA	GIDYA CREEK ALLUVIUM	DNRME		QUAT	
GIGOO	GIGOOMGAN LIMESTONE	DNRME			
GILBA	GILBERT CREEK ALLUVIUM	DNRME		QUAT	
GILRA	GILBERT RIVER ALLUVIUM	DNRME		QUAT	
GILBE	GILBERT RIVER FORMATION	DNRME	J-Kg	CRET	JURA
GILRU	GILBERT RIVER FORMATION - UNDIFF.	DNRME	J-Kg	CRET	JURA
GILBO	GILBERTON FORMATION	DNRME		CARB	DEVO
GILBU	GILBERTON FORMATION - UNDIFF.	DNRME	D-Cg	CARB	DEVO
GILDE	GILDED ROSE BRECCIA	DNRME			
GILGU	GILGURRY MUDSTONE	DNRME	Pul	PERM	
GILLA	GILLA ANDESITE	DNRME	Plg	PERM	
GILA1	GILLA VOLCANICS	DNRME			
GILMO	GILMORE FORMATION	DNRME			
GILPE	GILPEPEE MEMBER	DNRME			
GIN	GIN CREEK GRANITE	DNRME	PRgg	PREC	
GINBA	GIN GIN BASALT	DNRME			
GINGE	GINGERELLA VOLCANICS	DNRME			
GIROF	GIROFLA	DNRME			

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GLADS	GLADSTONE CREEK GABBRO	DNRME			
GLAND	GLANDORE GRANODIORITE	DNRME	CuI	CARB	
GLASS	GLASSFORD COMPLEX	DNRME	TRgl	TRIA	
GLRD1	GLASSFORD IGNEOUS COMPLEX	DNRME			
GLENL	GLEN GARLAND GRANITE	DNRME			
GLENG	GLEN GORDON VOLCANICS	DNRME	C-Pl	TRIA	CARB
GLENO	GLEN IDOL SCHIST	DNRME			
GLENC	GLENCOE GABBRO	DNRME		PERM	
GLENA	GLENDARRIWELL LIMESTONE	DNRME			
GLEND	GLENDOWER FORMATION	DNRME	Tg	QUAT	TERT
GLENE	GLENELL GRANODIORITE	DNRME	O-Dg	DEVO	ORDO
GLENF	GLENFERME CREEK ALLUVIUM	DNRME		QUAT	
GLECA	GLENGALLAN CREEK ALLUVIUM	DNRME		QUAT	
GLENH	GLENHALVERN GRANITE	DNRME		CARB	
GLRN1	GLENHALVERN GRANITE	DNRME			
GLENI	GLENIDAL FORMATION	DNRME			
GLELE	GLENLEIGH GRANITE	DNRME		CARB	
GLENM	GLENMORGAN FORMATION	DNRME			
GLENN	GLENNIE MEMBER	DNRME			
GLEPR	GLENPRAIRIE BEDS	DNRME			
GLENR	GLENROCK GROUP	DNRME			
GOSAM	GO SAM GRANITE	DNRME			
GOANN	GOANNA FLAT GRANODIORITE	DNRME			
GOBON	GOBONGO CREEK	DNRME			
GOMET	GOBONGO METAMORPHICS	DNRME			
GOGO1	GOBONGO METAMORPHICS	DNRME			
GOGAN	GOGANGO CREEK ALLUVIUM	DNRME		QUAT	
GOLA	GOLA BEDS	DNRME	Euo	CAMB	
GOLD	GOLD CREEK VOLCANIC MEMBER	DNRME	PRtg	PREC	
GOLDS	GOLDSMITHS GRANITE	DNRME	PRgg	PREC	
GOEN1	GOMAREN CREEK ALLUVIUM	DNRME			
GONGO	GONGORA GRANODIORITE	DNRME	Pgg	PERM	
GONYE	GONYELINKA IGNIMBRITE MEMBER	DNRME		CARB	
GOOB	GOOBURRUM CLAY	DNRME			
GOODN	GOOD NIGHT BEDS	DNRME			
GOODC	GOODNA CREEK ALLUVIUM	DNRME			
GOODS	GOODS ISLAND IGNIMBRITE	DNRME	Cg	CARB	
GOOG	GOOGA GOOGA CREEK ALLUVIUM	DNRME			
GOOLH	GOOLHA-GOOLHA SCHIST	DNRME			
GOOMB	GOOMBOORIAN DIORITE	DNRME	TRo	TRIA	
GOAN1	GOOMBOORIAN INTRUSIVE COMPLEX	DNRME			
GOOND	GOONDICUM GABBRO	DNRME	P-TRo	TRIA	PERM
GOOSE	GOOSE CREEK GRANITE	DNRME			
GORGE	GORGE QUARTZITE	DNRME			
GOTTH	GOTTHARDT GRANODIORITE	DNRME	Kgg	CRET	
GOWRI	GOWRIE CREEK ALLUVIUM	DNRME		QUAT	
GOYAN	GOYAN ANDESITE	DNRME			
GRACE	GRACEMERE GABBRO	DNRME	PRgbr	PERM	TRIA
GRRE1	GRACEMERE GABBRO	DNRME			
GRAFT	GRAFTON FORMATION	DNRME	J-Kg	CRET	JURA
GRAHA	GRAHAMS CREEK FORMATION	DNRME	J-Kg	CRET	JURA
GRANI	GRANITE	DNRME			
GRANB	GRANITE BELT	DNRME			
GRANA	GRANITE CREEK ALLUVIUM	DNRME		QUAT	
GRARA	GRANITE RIVER ALLUVIUM	DNRME		QUAT	

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GRANT	GRANTLEIGH TROUGH SEQUENCE	DNRME		PERM	
GRASS	GRASS HUT GRANITE	DNRME			
GRASA	GRASSTREE CREEK ALLUVIUM	DNRME		QUAT	
GRAVF	GRAVEYARD CREEK FORMATION	DNRME	S-Dg	DEVO	SILU
GRAVE	GRAVEYARD CREEK GROUP	DNRME			
GRAY	GRAY CREEK COMPLEX	DNRME	Dg	DEVO	
GREAT	GREAT BRITAIN GABBRO	DNRME			
GREKI	GREAT KEPPEL ISLAND DUNES	DNRME			
GREEB	GREENBANK QUARTZ DIORITE	DNRME			
GREHI	GREENHILL BASALT	DNRME			
GREEN	GREENVALE FORMATION	DNRME	Sg	DEVO	SILU
GREGR	GREGORY DOWNS LIMESTONE	DNRME	Tmg	TERT	
GREGA	GREGORY RIVER ALLUVIUM	DNRME		QUAT	
GREGO	GREGORY SANDSTONE MEMBER	DNRME			
GRETA	GRETA CREEK ALLUVIUM	DNRME		QUAT	
GREVI	GREVILLEA CREEK ALLUVIUM	DNRME		QUAT	
GREYA	GREYMARE CREEK ALLUVIUM	DNRME		QUAT	
GREYM	GREYMARE GRANODIORITE	DNRME	Pug	TRIA	PERM
GRIDM	GRIDMAN OOLITE	DNRME			
GRIMA	GRIMAN CREEK FORMATION	DNRME	Klg	CRET	
GRIWZ	GRIMAN CREEK FORMATION (WEATHERED ZONE)	DNRME		CRET	
GUBBE	GUBBERAMUNDA SANDSTONE	DNRME	Jug	JURA	
GUILD	GUILDER FORMATION	DNRME			
GULQS	GULF QUATERNARY SEDIMENTS	DNRME			
GUMBA	GUMBARDO FORMATION	DNRME	Dmg	CARB	DEVO
GUNJU	GUNJULLA GRANITE	DNRME			
GUNPO	GUNPOWDER CREEK FORMATION	DNRME	PRmw	PREC	
GWYNN	GWYNNE CREEK ALLUVIUM	DNRME		QUAT	
GYMPI	GYMPIE GROUP	DNRME	Pg	PERM	
GYPSW	GYP SWAMP CREEK ADAMELLITE	DNRME			
GYRAN	GYRANDA FORMATION	DNRME	Puy	PERM	
GYDA1	GYRANDA SUBGROUP	DNRME			
HAINU	HAINULT GRANODIORITE	DNRME		CARB	
HALES	HALES SIDING GRANODIORITE	DNRME			
HALLS	HALLS REWARD METAMORPHICS	DNRME	Ah	PREC	
HALPI	HALPIN GRANITE	DNRME			
HAMMO	HAMMONDS CREEK GRANODIORITE	DNRME			
HAMPS	HAMPSTEAD SANDSTONE	DNRME	Jh	JURA	
HAMPT	HAMPTON ROAD RHYOLITE	DNRME	Pch	PERM	
HAMST	HAMSTEAD SANDSTONE	DNRME			
HANN1	HANN RIVER ALLUVIUM	DNRME			
HARAM	HARAM CREEK ALLUVIUM	DNRME		QUAT	
HARDG	HARDWAY GRANITE	DNRME	PRph	PREC	
HARDW	HARDWICK FORMATION	DNRME	D-Ch	CARB	DEVO
HARRA	HARRAMI IGNEOUS COMPLEX	DNRME		PERM	
HARRI	HARRIET CREEK	DNRME			
HARRY	HARRY CREEK FORMATION	DNRME			
HARAL	HARRYBRANDT CREEK ALLUVIUM	DNRME		QUAT	
HASLI	HASLINGDEN GROUP	DNRME	PRh	PREC	
HAUGH	HAUGHTON RIVER ALLUVIUM	DNRME		QUAT	
HAWKW	HAWKWOOD GABBRO	DNRME	P-TRh	TRIA	PERM
HEATH	HEATHFIELD WEST TONALITE	DNRME			
HECAT	HECATE GRANITE	DNRME	Kh	CRET	
HECTO	HECTOR TUFF	DNRME			
HEICR	HEIFER CREEK ALLUVIUM	DNRME			

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HEER1	HEIFER CREEK ALLUVIUM	DNRME			
HEIFE	HEIFER CREEK SANDSTONE MEMBER	DNRME			
HELBY	HELBY BEDS	DNRME	J-Kb	CRET	JURA
HELID	HELIDON SANDSTONE	DNRME	Jll	JURA	TRIA
HELIM	HELIMAN FORMATION	DNRME	PRh	PREC	
HELLS	HELLS GATE RHYOLITE	DNRME	Ch	CARB	
HENEA	HENEAGE GRANITE	DNRME			
HERCA	HERBERT CREEK ALLUVIUM	DNRME		QUAT	
HERBA	HERBERT RIVER ALLUVIUM	DNRME		QUAT	
HERBE	HERBERT RIVER GRANITE	DNRME	Pgh	CARB	
HERBT	HERBERTON BEDS	DNRME		CARB	
HERBH	HERBERTON HILL GRANITE	DNRME			
HERRI	HERRIES ADAMELLITE	DNRME	TRlh	TRIA	
HEES1	HERRIES GRANITE	DNRME			
HIGHB	HIGHBURY VOLCANICS	DNRME			
HIGHW	HIGHWAY BEDS	DNRME			
HIKER	HIKER GRANODIORITE	DNRME			
HILDU	HILDURA GRANODIORITE	DNRME		CARB	
HIVES	HIVESVILLE	DNRME			
HILE1	HIVESVILLE GRANITE	DNRME			
HOBBL	HOBBLECHAIN RHYOLITE MEMBER	DNRME	PRth	PREC	
HOBWE	HOBWEE BASALT	DNRME			
HODGK	HODGKINSON FORMATION	DNRME	D-Ch	CARB	DEVO
HODGS	HODGSON CREEK ALLUVIUM	DNRME		QUAT	
HOGBA	HOGBACK GRANITE	DNRME			
HOGBT	HOGBACK TONALITE	DNRME	TRlgh	TRIA	
HOGSF	HOGSFLESH CREEK GRANODIORITE	DNRME			
HOLBO	HOLBORN GRANODIORITE	DNRME			
HOYD1	HOLROYD GROUP	DNRME			
HOLRO	HOLROYD METAMORPHIC GROUP	DNRME	PRh	PREC	
HOLRU	HOLROYD METAMORPHIC GROUP - UNDIFF.	DNRME	PRh	PREC	
HOLS	HOLSWORTHY CREEK ALLUVIUM	DNRME			
HOMES	HOMESTEAD CREEK ALLUVIUM	DNRME		QUAT	
HOORA	HOORAY SANDSTONE	DNRME	J-Kh	CRET	JURA
HOPE	HOPE VALE GRANITE	DNRME			
HOPSC	HOPSCOTCH RHYOLITE	DNRME			
HOAN1	HORRIGAN CREEK ALLUVIUM	DNRME			
HORSE	HORSE CREEK FORMATION	DNRME	Th	TERT	
HORSL	HORSE CREEK LIMESTONE	DNRME			
HORSP	HORSE POCKET VOLCANICS	DNRME			
HORLA	HORSESHOE LAGOON ALLUVIUM	DNRME		QUAT	
HOSPI	HOSPITAL HILL SANDSTONE MEMBER	DNRME			
HOUSE	HOUSE AND KITCHEN	DNRME			
HOY	HOY BASALT	DNRME	Th	TERT	
HUMMO	HUMMOCK BASALT	DNRME			
HUONF	HUONFELS RHYOLITE MEMBER	DNRME	Csh	CARB	
HUTCH	HUTCHINSONS GRANITE	DNRME		CARB	
HUTTO	HUTTON SANDSTONE	DNRME	Jlh	JURA	
INCAF	INCA FORMATION	DNRME	Emi	CAMB	
INCA	INCA SHALE	DNRME			
INDIC	INDICATOR GRANITE	DNRME			
INGEL	INGELARA FORMATION	DNRME	Pli	PERM	
INGGC	INGHAM GRANITE COMPLEX	DNRME			
INJUN	INJUNE CREEK GROUP	DNRME	Ji	JURA	
INJUU	INJUNE CREEK GROUP - UNDIFF.	DNRME	Jmi	JURA	

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INKER	INKERMAN METAMORPHICS	DNRME			
INORU	INORUNI SANDSTONE	DNRME			
INIE1	INORUNIE GROUP	DNRME			
INSOF	INSOLVENCY GULLY FORMATION	DNRME			
INSOL	INSOLVENCY GULLY VOLCANICS	DNRME	Ci	CARB	
INVER	INVERNESS VOLCANICS	DNRME		PERM	
IPSWI	IPSWICH COAL MEASURES	DNRME	TRmi	TRIA	
IPSWU	IPSWICH COAL MEASURES - UNDIFF.	DNRME	TRi	TRIA	
IRONH	IRONHURST FORMATION	DNRME	Cr	CARB	
ISAAC	ISAAC RIVER ALLUVIUM	DNRME		QUAT	
ISIS	ISIS ARENITE MEMBER	DNRME			
IVORY	IVORY CREEK ALLUVIUM	DNRME			
IXE	IXE MIOROGRANODIORITE	DNRME			
IXEMO	IXE MONZONITE	DNRME	Pmi	TRIA	PERM
JACK	JACK FORMATION	DNRME			
JACKL	JACK LIMESTONE MEMBER	DNRME	Suj	DEVO	SILU
JAGAB	JACKASS GABBRO	DNRME			
JASS1	JACKASS GABBRO	DNRME			
JACKS	JACKS GRANITE	DNRME			
JACOB	JACOBSENS TRACK DIORITE	DNRME			
JAMES	JAMES CREEK GRANITE	DNRME			
JAMTI	JAMTIN RHYOLITE	DNRME			
JAAE1	JANDOWAE CREEK ALLUVIUM	DNRME			
JANET	JANET RANGES VOLCANICS	DNRME	C-Pj	PERM	CARB
JARRA	JARRAH CREEK ALLUVIUM	DNRME		QUAT	
JAYAH	JAYAH CREEK METABASALT	DNRME	PRjv	PREC	
JERIC	JERICHO FORMATION	DNRME			
JESSE	JESSEY SPRINGS LIMESTONE	DNRME			
JESSI	JESSIE SPRINGS LIMESTONE	DNRME			
JESSO	JESSOP CREEK GRANITE	DNRME			
JIMBO	JIMBOUR CREEK ALLUVIUM	DNRME		QUAT	
JIMNA	JIMNA PHYLLITE	DNRME			
JINGI	JINGI JINGI CREEK ALLUVIUM	DNRME		QUAT	
JINKE	JINKER CREEK RHYOLITE	DNRME	Co	CARB	
JOCHM	JOCHMUS FORMATION	DNRME			
JOEDE	JOE DE LITTLE	DNRME			
JOE	JOE JOE FORMATION	DNRME	C-Pj	PERM	CARB
JOOE1	JOE JOE GROUP	DNRME			
JOHNG	JOHNGBOON RHYOLITE	DNRME			
JOHNS	JOHNSTONE RIVER ALLUVIUM	DNRME		QUAT	
JOLLY	JOLLYS LOOKOUT ANDESITE	DNRME	P-TRj	TRIA	PERM
JONAH	JONAH VALE GRANITE	DNRME		CARB	
JONES	JONES VALLEY MEMBER	DNRME	Klj	CRET	
JUAND	JUANDAH COAL MEASURES	DNRME			
JUANA	JUANDAH CREEK ALLUVIUM	DNRME			
JUAH1	JUANDAH CREEK ALLUVIUM	DNRME			
JUANS	JUANDAH SANDSTONE	DNRME			
JUDEA	JUDEA FORMATION	DNRME			
JUDEN	JUDENAN BEDS	DNRME	PRhj	PREC	
JULAG	JULAGO VOLCANICS	DNRME			
JULIA	JULIA FORMATION	DNRME			
JUMNA	JUMNA GRANITE	DNRME			
JUNCT	JUNCTION MICROGRANITE	DNRME			
JUNEV	JUNEVALE GRANITE	DNRME			
JUNGY	JUNGYON SCHIST	DNRME			

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JUNTA	JUNTALA METAMORPHICS	DNRME	PRj	PREC	
KABRA	KABRA QUARTZ MONZODIORITE	DNRME			
KAJAB	KAJABBI FORMATION	DNRME	Emk	CAMB	
KALKB	KALKADOON BATHOLITH	DNRME	PRg	PREC	
KALKG	KALKADOON GRANITE	DNRME	PRgk	PREC	
KAON1	KALKADOON GRANODIORITE	DNRME			
KALKA	KALKAH METAMORPHICS	DNRME			
KALLA	KALLADEINA FORMATION	DNRME			
KALLL	KALLALA QUARTZITE	DNRME	PRq	PREC	
KALLN	KALLANDA GRANITE	DNRME			
KALLO	KALLON VOLCANICS	DNRME	Pk	TRIA	PERM
KALOO	KALOOLA MEMBER	DNRME	Pulk	PERM	
KALUN	KALUNGA GRANODIORITE	DNRME			
KAMAR	KAMARGA VOLCANICS	DNRME	PRav	PREC	
KAMIL	KAMILEROI LIMESTONE	DNRME			
KANDA	KANDANGA	DNRME			
KANDO	KANDOONAN GRANITE	DNRME		CARB	
KANGC	KANGAROO CREEK SANDSTONE	DNRME	J-Kk	CRET	JURA
KANGA	KANGAROO HILLS FORMATION	DNRME	S-Dk	DEVO	SILU
KANGR	KANGAROO RIVER VOLCANICS	DNRME	C-Pk	PERM	CARB
KARAN	KARANDA GRANODIORITE	DNRME			
KAAH1	KARANDAH GRANODIORITE	DNRME			
KARAL	KARIBOE CREEK ALLUVIUM	DNRME		QUAT	
KARIB	KARIBOE LAYERED GABBRO	DNRME		PERM	
KAOE1	KARIBOE LAYERED GABBRO	DNRME			
KARMA	KARMARGA VOLCANICS	DNRME			
KARMO	KARMOO QUARTZ DIORITE	DNRME			
KAYS	KAYS MOUNTAIN	DNRME			
KEANS	KEANS PROSPECT GRANODIORITE	DNRME			
KEDBR	KEDRON BROOK ALLUVIUM	DNRME			
KEDUM	KEDUMBA COMPLEX	DNRME			
KEEFT	KEEFTON FORMATION	DNRME	TRlf	TRIA	
KEELB	KEELBOTTOM GROUP	DNRME			
KEEN	Keen Creek Granite	DNRME		CARB	
KEEPE	KEEPERA GROUP	DNRME			
KEILA	KEILAMBETE GRANODIORITE	DNRME			
KEILT	KEILAMBETE TONALITE FORMATION	DNRME			
KELLY	KELLY CREEK FORMATION	DNRME	Olk	ORDO	
KELLS	KELLY ST GEORGE GRANITE	DNRME			
KELSE	KELSEY CREEK ALLUVIUM	DNRME		QUAT	
KENDL	KENDLE RIVER GRANITE	DNRME			
KENNE	KENNEDY SILTSTONE	DNRME	PRik	PREC	
KEPPE	KEPPEL SANDS	DNRME			
KEROS	KEROSENE CREEK MEMBER	DNRME			
KERRY	KERRY CREEK ALLUVIUM	DNRME		QUAT	
KETTL	KETTLE CONGLOMERATE MEMBER	DNRME			
KELE1	KETTLE CREEK ALLUVIUM	DNRME			
KHOLO	KHOLO SUBGROUP	DNRME	TRk	TRIA	
KIANG	KIANGA FORMATION	DNRME			
KILBE	KILBEGGAN ADAMELLITE	DNRME	Cuk	CARB	
KIAN1	KILBEGGAN GRANITE	DNRME			
KILCO	KILCOY CREEK ALLUVIUM	DNRME		QUAT	
KILMA	KILMARNOCK GRANODIORITE	DNRME			
KIMBA	KIMBALA GRANODIORITE	DNRME	P-TRi	TRIA	PERM
KINKI	KIN KIN BEDS	DNRME	TRlk	TRIA	

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KINEL	KINELLAN BASALT	DNRME			
KING	KING RIVER QUARTZITE	DNRME			
KINGA	KINGAHAM CREEK GRANODIORITE	DNRME	P-TRk	TRIA	PERM
KINGS	KINGS CREEK ALLUVIUM	DNRME		QUAT	
KINGU	KINGULL MEMBER	DNRME	Klk	CRET	
KINKA	KINKA DUNES	DNRME			
KINRA	KINRARA BASALT	DNRME	Qzk		
KINTA	KINTORE ADAMELLITE	DNRME	S-Dk	DEVO	SILU
KINTO	KINTORE GRANITE	DNRME			
KIRE1	KINTORE GRANITE	DNRME			
KINTR	KINTORE SUPERSUITE	DNRME			
KIRK	KIRK RIVER BEDS	DNRME	E-Ok	ORDO	CAMB
KIRKL	KIRKLEA GRANITE	DNRME	O-Dk	DEVO	ORDO
KIRKT	KIRKTON GRANODIORITE	DNRME			
KIRKW	KIRKWOOD MONZOGRANITE	DNRME			
KITCH	KITCHEN CREEK RHYOLITE	DNRME	Ck	CARB	
KITJA	KITJA QUARTZITE	DNRME			
KITOB	KITOBA MEMBER	DNRME			
KNAPD	KNAPDALE QUARTZITE	DNRME	PRpk	PREC	
KOKAN	KOKANGOL QUARTZITE	DNRME			
KOAN1	KOLAN RIVER ALLUVIUM	DNRME			
KOLBA	KOLBAR FORMATION	DNRME			
KOOBA	KOOBABA GRANITE	DNRME			
KOOIN	KOOINGAL GRANITE COMPLEX	DNRME		CARB	
KOOND	KOONDAII CREEK ALLUVIUM	DNRME		QUAT	
KOORB	KOORBOORA GRANITE	DNRME			
KOOYO	Kooyong Gabbro	DNRME		PERM	
KOUK	KOUKANDOWIE FORMATION	DNRME			
KROOM	KROOMBIT BEDS	DNRME	Dr	DEVO	
KROOA	KROOMBIT CREEK ALLUVIUM	DNRME		QUAT	
KUKIA	KUKIANDRA FORMATION	DNRME			
KULAN	KULANGOOR FORMATION	DNRME			
KULTH	KULTHOR FAULT SHEAR ZONE AQUIFER	DNRME			
KUMBA	KUMBARILLA BEDS	DNRME	J-Kk	CRET	JURA
KUNGA	KUNGAREE VOLCANIC SUBGROUP	DNRME		CARB	
KURBA	KURBAYIA MIGMATITE	DNRME			
KURID	KURIDALA FORMATION	DNRME	PRkr	PREC	
KURUN	KURUNGLE VOLCANICS	DNRME	Plk	PERM	
KURWO	KURWONGBAH BEDS	DNRME			
KUTTU	KUTTUNG FORMATION	DNRME	C	CARB	DEVO
KYLE	KYLE MOHR GRANODIORITE	DNRME	Puk	PERM	
KYLE1	KYLE MOHR IGNEOUS COMPLEX	DNRME			
LAVIL	LA VILLA IGNEOUS COMPLEX	DNRME			
LADYC	LADY CLAYRE DOLOMITE	DNRME	PRpy	PREC	
LADYJ	LADY JANE	DNRME			
LADYL	LADY LORETTA FORMATION	DNRME	PRml	PREC	
LAGOO	LAGOON CREEK ALLUVIUM	DNRME		QUAT	
LAGS	LAGS MICROGRANITE	DNRME			
LAIDL	LAIDLEY CREEK ALLUVIUM	DNRME		QUAT	
LGALI	LAKE GALILEE SANDSTONE	DNRME			
LAKES	LAKES CREEK FORMATION	DNRME	Pkl	PERM	
LAES1	LAKES CREEK FORMATION	DNRME			
LAKEV	LAKEVIEW DOLERITE	DNRME	PRul	PREC	
LAMIN	LAMINGTON VOLCANICS	DNRME	Tm	TERT	
LAMIU	LAMINGTON VOLCANICS - UNDIFF.	DNRME	Tll	TERT	

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LANCE	LANCEWOOD SHALE	DNRME			
LANDS	LANDSBOROUGH SANDSTONE	DNRME			
LANE	LANE CREEK FORMATION	DNRME	PRn	PREC	
LANG	LANG CREEK GRANITE	DNRME			
LHIRY	LANGDALE HILL RHYOLITE	DNRME			
LANGD	LANGDON RIVER FORMATION	DNRME			
LANGM	LANGDON RIVER MUDSTONE	DNRME	PRl	PREC	
LANGL	LANGLOVALE GROUP	DNRME		PREC	
LANGT	LANGTON EDGE DIORITE	DNRME			
LANKA	LANKELLY ADAMELLITE	DNRME	S-Dl	DEVO	SILU
LANKE	LANKELLY GRANITE	DNRME			
LANKL	LANKELLY SUITE	DNRME			
LAST1	LANNERCOST CREEK ALLUVIUM	DNRME			
LAPPA	LAPPA RHYOLITE	DNRME			
LAROO	LAROONA FORMATION	DNRME			
LARRA	LARRAMORE METABASALT MEMBER	DNRME			
LASSO	LASS OGOWRIE	DNRME			
LASSI	LASSIES CREEK GRAVELS	DNRME	Czl	QUAT	TERT
LATAN	LATAN GRANITE	DNRME			
LATEM	LATEMORE FORMATION	DNRME			
LAURA	LAURA BASIN TERTIARY SEDIMENTS	DNRME			
LARA1	LAURA RIVER ALLUVIUM	DNRME			
LAVER	LAVERY CREEK GRANODIORITE	DNRME			
LAWN	LAWN HILL FORMATION	DNRME	PRmh	PREC	
LEADI	LEADINGHAM	DNRME			
LEADN	LEADNER QUARTZITE	DNRME			
LEAND	LEANDER QUARTZITE	DNRME	PRhq	PREC	
LEBAN	LEBANON	DNRME			
LECON	LECONSFIELD GRANITE	DNRME			
LEES	LEES SANDSTONE	DNRME		JURA	
LETCA	LEICHHARDT CREEK ALLUVIUM	DNRME		QUAT	
LEICH	LEICHHARDT METAMORPHICS	DNRME	PRe	PREC	
LEICA	LEICHHARDT POCKET GRANITE	DNRME			
LEIRA	LEICHHARDT RIVER ALLUVIUM	DNRME		QUAT	
LEICV	LEICHHARDT VOLCANICS	DNRME	PRel	PREC	
LEDT1	LEICHHARDT VOLCANICS	DNRME			
LENA	LENA QUARTZITE MEMBER	DNRME	PRhl	PREC	
LETHE	LETHE BROOK ALLUVIUM	DNRME		QUAT	
LEURA	LEURA VOLCANICS	DNRME			
LICKI	LICKING HOLE ALLUVIUM	DNRME		QUAT	
LIGHH	LIGHTHOUSE GRANITE	DNRME	PRgl	PREC	
LIGHT	LIGHTNING RHYOLITE	DNRME			
LILYD	LILYDALE CREEK ALLUVIUM	DNRME		QUAT	
LILYV	LILYVALE BEDS	DNRME	Tmpv	TERT	
LIMES	LIMESTONE	DNRME			
LIMEA	LIMESTONE CREEK ALLUVIUM	DNRME		QUAT	
LINDA	LINDALONG GRANITE	DNRME			
LINDS	LINDSAY FLAT MICROGRANITE	DNRME			
LINKS	LINKS SANDSTONE MEMBER	DNRME			
LINTH	LINTHORPE CREEK ALLUVIUM	DNRME		QUAT	
LIONA	LION CREEK ALLUVIUM	DNRME		QUAT	
LIONL	LION CREEK LIMESTONE	DNRME			
LISMO	LISMORE BASALT	DNRME	Tlb	TERT	
LISSO	LISSOY SANDSTONE	DNRME			
LILE1	LITTLE BOHLE RIVER ALLUVIUM	DNRME			

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LITTE	LITTLE BURKE TILLITE	DNRME	PRtb	PREC	
LITTA	LITTLE MULGRAVE ALLUVIUM	DNRME		QUAT	
LITTL	LITTLE RIVER COAL MEASURES	DNRME	Pur	PERM	
LIVER	LIVERPOOL CREEK ALLUVIUM	DNRME		QUAT	
LIIE1	LIZZIE CREEK VOLCANIC GROUP	DNRME			
LIZZI	LIZZIE CREEK VOLCANICS	DNRME	Plz	PERM	
LLANA	LLANARTH VOLCANIC MEMBER	DNRME	D-Cl	CARB	DEVO
LLEWE	LLEWELLYN CREEK FORMATION	DNRME	PRol	PREC	
LOAFE	LOAFERS GRANODIORITE	DNRME	Sgl	DEVO	SILU
LOCHB	LOCHABER GRANITE	DNRME	C-Pgl	PERM	CARB
LOCHA	LOCHARWOOD RHYOLITE	DNRME			
LOCHE	LOCHENBAR FORMATION	DNRME		DEVO	
LOCHL	LOCHLEA VOLCANICS	DNRME			
LOCHN	LOCHNESS FORMATION	DNRME	PRhn	PREC	
LOCHS	LOCHS GNEISS	DNRME			
LOCKU	LOCKUP WELL LIMESTONE	DNRME			
LOCKY	LOCKYER CREEK ALLUVIUM	DNRME		QUAT	
LOGCA	LOG CREEK ALLUVIUM	DNRME			
LOG	LOG CREEK FORMATION	DNRME	Dml	DEVO	
LOGU	LOG CREEK FORMATION - UNDIFF.	DNRME	Dml	CARB	DEVO
LOBAN	LOGAN RIVER ALLUVIUM	DNRME		QUAT	
LOGCK	LOGYARD CREEK ALLUVIUM	DNRME			
LOLLY	LOLLYPOP FORMATION	DNRME	D-Cl	CARB	DEVO
LOLWO	LOLWORTH IGNEOUS COMPLEX	DNRME	S-Dl	DEVO	SILU
LOMAN	LOMANDRA LIMESTONE	DNRME			
LONE	LONE PINE GRAVEL	DNRME			
LONAL	LONESOME CREEK ALLUVIUM	DNRME		QUAT	
LONES	LONESOME CREEK MONZONITE	DNRME		CARB	
LONG	LONG GULLY GRANITE	DNRME			
LONGS	LONGSIGHT SANDSTONE	DNRME	J-Kll	CRET	JURA
LOOKE	LOOKERBIE IGNEOUS COMPLEX	DNRME		PERM	
LOLE1	LORELLE SANDSTONE MEMBER	DNRME			
LORNA	LORNA CREEK ALLUVIUM	DNRME		QUAT	
LORRA	LORRAY FORMATION	DNRME			
LOAY1	LORRAY FORMATION	DNRME			
LOTH	LOTH FORMATION	DNRME	Jul	JURA	
LOTCR	LOTTERY CREEK ALLUVIUM	DNRME			
LOTUS	LOTUS CREEK ALLUVIUM	DNRME		QUAT	
LOUIS	LOUISA FORMATION	DNRME	To	TERT	
LOWER	LOWER BOWEN VOLCANICS	DNRME	Plv	PERM	
EVERL	LOWER EVERGREEN FORMATION	DNRME	Jle1	CRET	
LJUAN	LOWER JUANDAH COAL MEASURES	DNRME			
LTARO	LOWER TAROOM COAL MEASURES	DNRME			
LOWME	LOWMEAD BEDS	DNRME	To	TERT	
LUBRI	LUBRINA GRANITE	DNRME	Cge	CARB	
LUCKF	LUCKY CREEK FORMATION	DNRME	PRl	PREC	
LUCKY	LUCKY CREEK METAMORPHIC GROUP	DNRME			
LUCYA	LUCY CREEK ALLUVIUM	DNRME		QUAT	
LUCYG	LUCY GRANITE	DNRME			
LUGAN	LUGANO METAMORPHICS	DNRME			
LUKIN	LUKIN METAMORPHICS	DNRME			
LULU	LULU GRANODIORITE	DNRME			
LUMMA	LUMMA RHYOLITE	DNRME			
LUNCH	LUNCH CREEK GABBRO	DNRME	PRdl	PREC	
LYALL	LYALL FORMATION	DNRME			

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LYND	LYND FORMATION	DNRME			
LYNDA	LYNDALE DIORITE	DNRME		CARB	
MA	MA MA CREEK ALLUVIUM	DNRME		QUAT	
MACAL	MACAULAY CREEK GROUP	DNRME			
MACAU	MACAULEY CREEK GRANITE	DNRME			
MACCA	MACCALLOR MICROGRANODIORITE	DNRME	Cgl	CARB	
MACIN	MACINTYRE BROOK ALLUVIUM	DNRME		QUAT	
MACIA	MACINTYRE RIVER ALLUVIUM	DNRME		QUAT	
MKYMI	MACKAY MICRODIORITE	DNRME			
MACKE	MACKENZIE RIVER ALLUVIUM	DNRME		QUAT	
MACKU	MACKUNDA FORMATION	DNRME	Klm	CRET	
MACMI	MACMILLAN FORMATION	DNRME			
MACRO	MACROSSAN GRANODIORITE	DNRME			
MACUM	MACUMBA	DNRME			
MAER	MAER VOLCANICS	DNRME			
MAGAZ	MAGAZINE SHALE	DNRME	PRig	PREC	
MAGNA	MAGNA LYNN METABASALT	DNRME	PRem	PREC	
MAGNE	MAGNETIC ISLAND GRANITE	DNRME			
MAGPI	MAGPIE CREEK LIMESTONE MEMBER	DNRME			
MAHOG	MAHOGANY CREEK BEDS	DNRME			
MAILC	MAIL CHANGE LIMESTONE	DNRME	Emm	CAMB	
MAINC	MAIN CAMP CREEK ALLUVIUM	DNRME			
MAIN	MAIN RANGE VOLCANICS	DNRME	Tm	TERT	
MAINU	MAIN RANGE VOLCANICS - UNDIFF.	DNRME	Tm	TERT	
MAIRI	MAIRINDI CREEK GRANITE	DNRME	PRgr	PREC	
MAIRU	MAIRUNDI CREEK GRANITE	DNRME			
MAJOR	MAJOR CREEK ALLUVIUM	DNRME			
MAKBA	MAKBAT SANDSTONE	DNRME	PRxm	PREC	
MALAC	MALACURA SANDSTONE	DNRME	PRm	PREC	
MALAI	MALAIRO RHYOLITE MEMBER	DNRME			
MALCR	MALANDA CREEK ALLUVIUM	DNRME			
MALBO	MALBON GROUP	DNRME	PRn	PREC	
MALBN	MALBON THOMPSON GRANITE	DNRME			
MALCH	MALCHI FORMATION	DNRME			
MALME	MALMESBURY MICROGRANITE	DNRME			
MAMA	MAMA CREEK SANDSTONE MEMBER	DNRME			
MAMBE	MAMBERRA ANDESITE MEMBER	DNRME	D-Cm	CARB	DEVO
MAMEL	MAMELON CREEK ALLUVIUM	DNRME		QUAT	
MANEA	MANEATER GRANODIORITE	DNRME			
MANT	MANT BASALT	DNRME			
MAAN1	MANTUAN PRODUCTUS BED	DNRME			
MANTU	MANTUAN PRODUCTUS BEDS	DNRME			
MANUK	MANUKA SUBGROUP	DNRME		CRET	
MANUM	MANUMBAR METAMORPHICS	DNRME			
MAAR1	MANUMBAR METAMORPHICS	DNRME			
MARAM	MARAMUNGEE GRANITE	DNRME	PRgq	PREC	
MARAN	MARANOA RIVER ALLUVIUM	DNRME		QUAT	
MARBL	MARBLE WATERHOLE BEDS	DNRME		DEVO	
MALE1	MARBLE WATERHOLE BEDS	DNRME			
MARBU	MARBURG SANDSTONE	DNRME	Jlm	JURA	
MARG1	MARBURG SUBGROUP	DNRME			
MAREE	MAREEBA GRANITE	DNRME	C-Pgm	PERM	CARB
MAES1	MARES CREEK ALLUVIUM	DNRME			
MAICA	MARIA CREEK ALLUVIUM	DNRME		QUAT	
MARIA	MARIA FORMATION	DNRME	Pum	PERM	

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MARIM	MARIMO SLATE	DNRME	PRkm	PREC	
MARCA	MARION CREEK ALLUVIUM	DNRME		QUAT	
MARIO	MARION FORMATION	DNRME	Tm	TERT	
MARKH	MARKHAM	DNRME			
MARKL	MARKLANDS CREEK ALLUVIUM	DNRME		QUAT	
MARLB	MARLBOROUGH ALLUVIUM	DNRME		QUAT	
MAGH1	MARLBOROUGH SERPENTINITE	DNRME			
MAROA	MARONAN SUPERGROUP	DNRME			
MARNG	MARONGHI CREEK ALLUVIUM	DNRME			
MARON	MARONGHI CREEK BEDS	DNRME	Pzm		
MARQU	MARQUA BEDS	DNRME			
MARQR	MARQUIS RHYOLITE	DNRME	Cv	CARB	
MARRA	MARRABA VOLCANICS	DNRME	PRna	PREC	
MARRE	MARREE SUBGROUP	DNRME			
MARSH	MARSHS CREEK BEDS	DNRME	Cm	CARB	
MARTN	MARTIN CREEK ADAMELLITE	DNRME			
MARTI	MARTINS WELL LIMESTONE	DNRME			
MARUM	MARUMBA BEDS	DNRME	Plm	PERM	
MARVE	MARVEL CREEK ALLUVIUM	DNRME		QUAT	
MARY	MARY CREEK ALLUVIUM	DNRME		QUAT	
MARYK	MARY KATHLEEN GROUP	DNRME	PRk	PREC	
MARYL	MARY LOU GABBRO	DNRME			
MARYR	MARY RIVER ALLUVIUM	DNRME		QUAT	
MARYB	MARYBOROUGH FORMATION	DNRME	Klm	CRET	
MARYG	MARYLAND GRANITE	DNRME	Pum	TRIA	PERM
MARYS	MARYSMOKES	DNRME			
MASAL	MASON CREEK ALLUVIUM	DNRME			
MASTE	MASTERTON FORMATION	DNRME		PREC	
MATTH	MATTHEWS PINNACLE TONALITE	DNRME			
MAURE	MAUREEN VOLCANIC GROUP	DNRME		CARB	
MAY	MAY CREEK ALLUVIUM	DNRME		QUAT	
MAYDO	MAY DOWNS GNEISS MEMBER	DNRME	PRhs	PREC	
MCBRD	MCBRIDE BASALT	DNRME	Czm	QUAT	TERT
MCCOR	MCCORD ADAMELLITE	DNRME			
MCDER	MCDERMOTT FORMATION	DNRME	PRtd	PREC	
MCDEV	MCDEVITT METAMORPHICS	DNRME	PRm	PREC	
MCGCK	MCGREGOR CREEK ALLUVIUM	DNRME			
MCIVA	MCIVOR RIVER ALLUVIUM	DNRME			
MCIVO	MCIVOR RIVER BASALT	DNRME			
MCKIN	MCKINLAY MEMBER	DNRME			
MCKIO	MCKINNONS CREEK GRANITE	DNRME	PRgm	PREC	
MCLEA	MCLEAN BASALT	DNRME	Cze	TERT	
MCLEN	MCLENNONS CREEK RHYOLITE	DNRME	Cw	CARB	
MCNAM	MCNAMARA GROUP	DNRME	PRm	PREC	
MCREA	MCREADY CREEK ALLUVIUM	DNRME		QUAT	
MEADO	MEADOWVALE GRANODIORITE	DNRME			
MEAND	MEANDU CREEK ALLUVIUM	DNRME		QUAT	
MEATH	MEATH RHYOLITE MEMBER	DNRME			
MEDIC	MEDICINE CREEK GRANODIORITE	DNRME			
MEAY1	MEDWAY CREEK ALLUVIUM	DNRME			
MEETA	MEETA BEDS	DNRME			
MELON	MELON CREEK TONALITE	DNRME			
MEMER	MEMERAMBI GRANITE	DNRME			
MEEN1	MENILDEN CREEK ALLUVIUM	DNRME			
MERIN	MERINGANDAN CREEK ALLUVIUM	DNRME		QUAT	

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MERRI	MERRILAND TONALITE	DNRME			
MERRF	MERRIMELIA FORMATION	DNRME	Plm	PERM	
MERRM	MERRIMELLA FORMATION	DNRME			
METAM	METAMORPHICS - UNDIFF.	DNRME			
METEO	METEOR CREEK ALLUVIUM	DNRME		QUAT	
MIRE1	MICLERE CREEK ALLUVIUM	DNRME			
MIDDA	MIDDLE CREEK ALLUVIUM	DNRME		QUAT	
MIDDL	MIDDLE CREEK SANDSTONE MEMBER	DNRME	PRsmm	PREC	
MIHIC	MIHI CREEK ALLUVIUM	DNRME			
MILLA	MILLAROO GRANITE	DNRME	O-Di	DEVO	ORDO
MILCA	MILLARVALE CREEK ALLUVIUM	DNRME		QUAT	
MILLC	MILLCHESTER CREEK TONALITE	DNRME			
MIMOA	MIMOSA CREEK ALLUVIUM	DNRME		QUAT	
MIMOS	MIMOSA GROUP	DNRME	TR	TRIA	
MINER	MINER CREEK MICROGRANITE	DNRME			
MINES	MINERS GAP ADAMELLITE	DNRME			
MINEA	MINERVA CREEK ALLUVIUM	DNRME		QUAT	
MINEV	MINERVA HILLS VOLCANICS	DNRME	Tr	TERT	
MINGE	MINGELA GRANODIORITE	DNRME			
MINGR	MINGERA BEDS	DNRME			
MINGI	MINGIMARNY CREEK ALLUVIUM	DNRME		QUAT	
MINGO	MINGO GRANITE	DNRME			
MINMI	MINMI MEMBER	DNRME	Kli	CRET	
MINNA	MINNAMOOLKA GRANITE	DNRME			
MINNE	MINNEMORE GRANODIORITE	DNRME			
MIRAN	MIRANI EAST ALLUVIUM	DNRME		QUAT	
MIRIG	MIRIAM VALE GRANITE	DNRME			
MIRIA	MIRIAM VALE GRANODIORITE	DNRME	P-TRgm	JURA	PERM
MIKE1	MISTAKE CREEK ALLUVIUM	DNRME			
MISTL	MISTLETOE GRANITE	DNRME	PRgm	PREC	
MITAF	MITAKOODI FORMATION	DNRME			
MITAK	MITAKOODI QUARTZITE	DNRME	PRnm	PREC	
MITCK	MITCHELL CREEK ALLUVIUM	DNRME			
MILL1	MITCHELL RIVER ALLUVIUM	DNRME			
MITCH	MITCHELL RIVER VOLCANICS	DNRME			
MITHA	MITHAKA FORMATION	DNRME	Omm	ORDO	
MOAHA	MOAH CREEK ALLUVIUM	DNRME		QUAT	
MOAH	MOAH CREEK BEDS	DNRME	Pue	PERM	
MOLLO	MOLLOY BEDS	DNRME			
MOLE1	MOLONGLE CREEK ALLUVIUM	DNRME			
MONAL	MONAL CREEK ALLUVIUM	DNRME		QUAT	
MONKE	MONKEY SPRINGS GRANITE	DNRME		CARB	
MWHCA	MONKEY WATER HOLES CREEK ALLUVIUM	DNRME			
MONSI	MONSILDALE GRANODIORITE	DNRME	P-TRm	TRIA	PERM
MONTA	MONTALBION SANDSTONE	DNRME	Cm	CARB	
MONTC	MONTE CHRISTO MEMBER	DNRME			
MONTE	MONTEAGLE QUARTZITE	DNRME			
MONTG	MONTGOMERY RANGE IGNEOUS COMPLEX	DNRME			
MONTR	MONTGOMERY RANGE RHYOLITE PORPHYRY	DNRME	Py	PERM	
MONTO	MONTOUR GABBRO	DNRME		CARB	
MOOCO	MOOCOOROOBA ADAMELLITE	DNRME	Cum	CARB	
MOBA1	MOOCOOROOBA GRANITE	DNRME			
MOOGA	MOOGA SANDSTONE	DNRME	Klm	CRET	
MOLCA	MOOLA CREEK ALLUVIUM	DNRME		QUAT	
MOOCA	MOOLAYEMBER CREEK ALLUVIUM	DNRME		QUAT	

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MOOLA	MOOLAYEMBER FORMATION	DNRME	TRm	TRIA	
MOOLB	MOOLBOOLAMAN GRANODIORITE	DNRME			
MOORA	MOOLOOLAH RIVER ALLUVIUM	DNRME			
MOOND	MOONDARRA SILTSTONE	DNRME	PRim	PREC	
MOONI	MOONIE FORMATION	DNRME			
MOONA	MOONIE RIVER ALLUVIUM	DNRME		QUAT	
MORE1	MOORE CREEK ALLUVIUM	DNRME			
MOORO	MOOROOLOO MUDSTONE MEMBER	DNRME			
MOPAT	MOPATA MICROGRANITE	DNRME	Cgd	CARB	
MOPUN	MOPUNGA GROUP	DNRME			
MORAN	MORANBAH COAL MEASURES	DNRME			
MORES	MORESBY RIVER ALLUVIUM	DNRME			
MORRI	MORRIS ADAMELLITE	DNRME	S-Dm	DEVO	SILU
MOSAI	MOSAIC GULLY RHYOLITE	DNRME	Cc	CARB	
MOSES	MOSES SANDSTONE	DNRME	Ts	TERT	
MOSGA	MOSGARDIES ADAMELLITE	DNRME	O-Dm	DEVO	ORDO
MOSSM	MOSSMAN GRANITE	DNRME			
MOSSA	MOSSMAN RIVER ALLUVIUM	DNRME		QUAT	
MOSSV	MOSSVALE GRANITE	DNRME			
MOSTY	MOSTYNDALE MUDSTONE MEMBER	DNRME			
MTABB	MOUNT ABBOT IGNEOUS COMPLEX	DNRME	Ka	CRET	
MTABE	MOUNT ABERDEEN VOLCANICS	DNRME	Pld	PERM	
MTALB	MOUNT ALBERT GROUP	DNRME	PRp	PREC	
MTALF	MOUNT ALFORD RING COMPLEX	DNRME			
MTALM	MOUNT ALMA FORMATION	DNRME	DCa	DEVO	CARB
MTANG	MOUNT ANGELAY GRANITE	DNRME	PRgia	PREC	
MTAPP	MOUNT APPENBEN GRANITE	DNRME		CARB	
MTBAR	MOUNT BARKER GRANODIORITE	DNRME	Kgm	CRET	
MTBAN	MOUNT BARNEY BEDS	DNRME	Cub	CARB	
MTBAU	MOUNT BAUPLE SYENITE	DNRME	J-Kgb	CRET	JURA
MTBEN	MOUNT BENMORE VOLCANICS	DNRME			
MOUBB	MOUNT BIRNIE BEDS	DNRME			
MTBIR	MOUNT BIRNIE SANDSTONE	DNRME	Elb	CAMB	
MTBOD	MOUNT BODDINGTON GRANITE	DNRME			
MOUNB	MOUNT BUCKLEY ALLUVIUM	DNRME		QUAT	
MBURY	MOUNT BUFFALO RHYOLITE	DNRME			
MTBUL	MOUNT BULGI CONGLOMERATE MEMBER	DNRME		CARB	
MTBTR	MOUNT BYRON VOLCANICS	DNRME	TRum	TRIA	
MTCAR	MOUNT CARDWELL ADAMELLITE	DNRME			
MTCHE	MOUNT CHELONA	DNRME			
MTCOB	MOUNT COBALT GRANITE	DNRME	PRgic	PREC	
MTCOL	MOUNT COLEY SINTER	DNRME	Tc	TERT	
MTCOO	MOUNT COOLON VOLCANICS	DNRME			
MTCOP	MOUNT COOPER TRACHYTE	DNRME		CRET	
MTCRO	MOUNT CROSBY FORMATION	DNRME			
MTCRS	MOUNT CROSS	DNRME			
MTCUT	MOUNT CUTHBERT GRANODIORITE	DNRME			
MTDAR	MOUNT DARCY MICROGRANODIORITE	DNRME	Cgc	CARB	
MOUND	MOUNT DEPARTURE MICROGRANITE	DNRME	Cgi	CARB	
MTDES	MOUNT DESAILLY GRANITE	DNRME			
MTDOR	MOUNT DORE GRANITE	DNRME	PRgid	PREC	
MTDOU	MOUNT DOUGLAS FORMATION	DNRME			
MTEAG	MOUNT EAGLE BEDS	DNRME	TRme	TRIA	
MTEAR	MOUNT EARLE IGNEOUS COMPLEX	DNRME	PRgd	PREC	
MTFRO	MOUNT FROSTY FORMATION	DNRME			

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MTGAR	MOUNT GARNET FORMATION	DNRME	S-Dm	DEVO	SILU
MTGER	MOUNT GERARD COMPLEX	DNRME	P-TRf	TRIA	PERM
MTGIB	MOUNT GIBSON MICROGRANITE	DNRME			
MTGIL	MOUNT GILLIES RHYOLITE	DNRME			
MTGRE	MOUNT GREY GRANITE	DNRME			
MOUGF	MOUNT GUIDE FORMATION	DNRME			
MTGUI	MOUNT GUIDE QUARTZITE	DNRME	PRhg	PREC	
MTHAL	MOUNT HALL CONGLOMERATE FORMATION	DNRME	Clh	CARB	
MONH1	MOUNT HALL FORMATION	DNRME			
MTHED	MOUNT HEDLOW TRACHYTE	DNRME	Kuh	CRET	
MTHEL	MOUNT HELPMAN MEMBER	DNRME	PRah	PREC	
MTHEN	MOUNT HENDRY FORMATION	DNRME			
MTHOG	MOUNT HOGAN GRANITE	DNRME	PRgh	PREC	
MTHOL	MOUNT HOLLY BEDS	DNRME	Dh	DEVO	
MONT1	MOUNT HOLLY FORMATION	DNRME			
MTHOO	MOUNT HOOPBOUND FORMATION	DNRME		DEVO	
MTIRV	MOUNT IRVING	DNRME			
MTISA	MOUNT ISA GROUP	DNRME	PRi	PREC	
MTISU	MOUNT ISA GROUP - UNDIFF.	DNRME	PRi	PREC	
MOUIS	MOUNT ISA SHALE	DNRME	PRli	PREC	
MOUJC	MOUNT JIM CROW BASIN	DNRME			
MONJ1	MOUNT JUKES INTRUSIVE COMPLEX	DNRME			
MTJUK	MOUNT JUKES SYENITE COMPLEX	DNRME	Kj	CRET	
MTJUL	MOUNT JULIET GRANITE	DNRME			
MTLES	MOUNT LES SILTSTONE	DNRME	PRfl	PREC	
MTLEU	MOUNT LEURA GRANITE	DNRME			
MTLEY	MOUNT LEYSHON VOLCANICS	DNRME			
MTMAN	MOUNT MANAMAN GRANODIORITE	DNRME			
MTMAC	MOUNT MARCELLA VOLCANICS	DNRME			
MTMAR	MOUNT MARGARET GRANODIORITE	DNRME			
MTMIA	MOUNT MIA SERPENTINITE	DNRME			
MTMOR	MOUNT MORGAN TONALITE	DNRME	Dmt	DEVO	
MMNT1	MOUNT MORGAN TRONDHJEMITE	DNRME			
MTMCD	MOUNT MUCKI DIORITE	DNRME			
MONM1	MOUNT MUCKI DIORITE	DNRME			
MTMUL	MOUNT MULLIGAN COAL MEASURES	DNRME	Pum	PERM	
MTNEW	MOUNT NEWSOME GRANODIORITE	DNRME			
MTNOR	MOUNT NORNA QUARTZITE	DNRME	PRon	PREC	
MTOBS	MOUNT OBSERVATORY GRANITE	DNRME			
MTOX	MOUNT OX	DNRME			
MTOXI	MOUNT OXIDE CHERT MEMBER	DNRME	PRmo	PREC	
MTPER	MOUNT PERRY COMPLEX	DNRME	Pup	PERM	
MTPHI	MOUNT PHILP AGGLOMERATE	DNRME			
MOUNP	MOUNT PHILP BRECCIA	DNRME	PRkp	PREC	
MTPIK	MOUNT PIKE GRANITE	DNRME			
MTPRI	MOUNT PRINCE CHARLIE GRANOPHYRE	DNRME			
MTPUD	MOUNT PUDDING BASIN GRANODIORITE	DNRME			
MTRAN	MOUNT RANKIN FORMATION	DNRME	D-Cr	CARB	DEVO
MTROB	MOUNT ROSEBY SCHIST	DNRME			
MOUNR	MOUNT ROUS MICROGRANODIORITE	DNRME	Cgv	CARB	
MTRYA	MOUNT RYAN QUARTZITE	DNRME			
MTSAL	MOUNT SALMON VOLCANICS	DNRME			
MONS1	MOUNT SALMON VOLCANICS	DNRME			
MTSAM	MOUNT SAMSON GRANODIORITE	DNRME	TRgs	TRIA	
MTSAU	MOUNT SAUL ADAMELLITE	DNRME	TRms	TRIA	

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MOST1	MOUNT SAUL GRANITE	DNRME			
MTSEA	MOUNT SEAVIEW IGNEOUS COMPLEX/C	DNRME		PERM	
MTSIR	MOUNT SIRCOM MICROGRANODIORITE	DNRME	Cga	CARB	
MTSTO	MOUNT STORTH GRANITE	DNRME			
MTSUG	MOUNT SUGARLOAF IGNEOUS IGNEOUS COMPLEX	DNRME			
MTURA	MOUNT URAH GRANODIORITE	DNRME			
MVVOL	MOUNT VIEW VOLCANICS	DNRME			
MTWCA	MOUNT WALKER CREEK ALLUVIUM	DNRME			
MTWAN	MOUNT WARNER VOLCANICS	DNRME			
MTWAG	MOUNT WARNING CENTRAL COMPLEX	DNRME	Tw	TERT	
MTWAR	MOUNT WARRAWEE	DNRME			
MTWEB	MOUNT WEBSTER GRANODIORITE	DNRME			
MTWIC	MOUNT WICKHAM RHYOLITE	DNRME	P-TRr	TRIA	PERM
MTWIN	MOUNT WINDSOR VOLCANICS	DNRME	E-Ow	ORDO	CAMB
MTWYA	MOUNT WYATT FORMATION	DNRME	Dum	DEVO	
MTCAM	MOUNTAIN CAMP ADAMELLITE	DNRME			
MOUNC	MOUNTAIN CREEK CONGLOMERATE MEMBER	DNRME			
MTVV	MOUNTAIN VIEW VOLCANICS	DNRME			
MOWBR	MOWBRAY CREEK GRANITE	DNRME			
MOWRA	MOWBRAY RIVER ALLUVIUM	DNRME		QUAT	
MOALM	MT ALMA	DNRME			DEVO
MTDIC	MT DICK BEDS	DNRME			
MUELL	MUELLER FORMATION	DNRME			
MUELS	MUELLER SANDSTONE	DNRME	Tu	TERT	
MUGGL	MUGGLETON FORMATION	DNRME			
MUIRS	MUIRSON RHYOLITE	DNRME			
MULDI	MULDIREN	DNRME			
MULGI	MULGILDIE COAL MEASURES	DNRME	Jm	JURA	
MULGR	MULGRAVE FORMATION	DNRME			
MULGA	MULGRAVE RIVER ALLUVIUM	DNRME		QUAT	
MULIN	MULINDIE ADAMELLITE	DNRME			
MULLA	MULLAMAN BEDS	DNRME	J-Km	CRET	JURA
MULLE	MULLERA FORMATION	DNRME	PRsm	PREC	
MULLU	MULLERA FORMATION - UNDIFF.	DNRME	PRsm	PREC	
MULTA	MULTALUNGA RANGE GRANITE	DNRME			
MUNBO	MUNBOOREE BEDS	DNRME	Dm	DEVO	
MUNCO	MUNCON VOLCANICS	DNRME	TRmu	TRIA	
MUNDE	MUNDERRA GRANODIORITE	DNRME			
MUIC1	MUNDIC CREEK ALLUVIUM	DNRME			
MUNDI	MUNDIC IGNEOUS COMPLEX	DNRME	Pum	PERM	
MUNGE	MUNGEREBAR LIMESTONE	DNRME	Em-u	CAMB	
MUNGO	MUNGORE COMPLEX	DNRME	TRlgr	TRIA	
MURE1	MUNGORE GRANITE	DNRME			
MURAL	MURALUG IGNIMBRITE	DNRME	Cm	CARB	
MURPH	MURPHYS CREEK ALLUVIUM	DNRME		QUAT	
MURRA	MURRAY RIVER ALLUVIUM	DNRME		QUAT	
MUTA1	MURTA FORMATION	DNRME			
MURTA	MURTA MEMBER	DNRME			
MURTE	MURTEREE SHALE	DNRME			
MUSKE	MUSKET FLAT GRANODIORITE	DNRME	TRlgm	TRIA	
MUSWE	MUSWELLBROOK FORMATION	DNRME			
MYALA	MYALL CREEK ALLUVIUM	DNRME		QUAT	
MYCAL	MYALL CREEK NORTH BRANCH ALLUVIUM	DNRME			
MYALB	MYALLY BEDS	DNRME	PRly	PREC	
MYALL	MYALLY SUBGROUP	DNRME	PRh	PREC	

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MYALU	MYALLY SUBGROUP - UNDIFF.	DNRME	PRhm	PREC	
MYOSO	MYOSOTIS	DNRME			
MYRTA	MYRTLE CREEK ALLUVIUM	DNRME		QUAT	
MYRTL	MYRTLE CREEK SANDSTONE	DNRME	TR-Jy	JURA	TRIA
MYRTE	MYRTLEVALE FORMATION	DNRME	Dum	DEVO	
MYTTO	MYTTON FORMATION	DNRME			
MYUBI	MYUBIE IGNEOUS COMPLEX	DNRME	PRbm	PREC	
MYWYN	MYWYN GRANITE	DNRME			
NAGO1	NAGO RIVER ALLUVIUM	DNRME			
NAGOO	NAGOORIN BEDS	DNRME	Tn	TERT	
NAMCK	NAMALETA CREEK ALLUVIUM	DNRME			
NAMAR	NAMARRONG VOLCANIC SUBGROUP	DNRME		CARB	
NAUR1	NAMBOUR FORMATION	DNRME			
NAMBO	NAMBOUR SHALE	DNRME			
NAMUL	NAMUL DACITE	DNRME	Ct	CARB	
NAMR1	NAMUR SANDSTONE	DNRME			
NAMUR	NAMUR SANDSTONE MEMBER	DNRME			
NANGE	NANGEE GRANITE	DNRME			
NANGU	NANGUR CREEK ALLUVIUM	DNRME			
NANKI	NANKIN CREEK ALLUVIUM	DNRME		QUAT	
NANNU	NANNUM	DNRME			
NANYE	NANYETA VOLCANICS	DNRME	Cn	CARB	
NAPPA	NAPPAMERRI FORMATION	DNRME			
NARI1	NAPPAMERRI GROUP	DNRME			
NARAK	NARAKU GRANITE	DNRME	PRgu	PREC	
NARAY	NARAYEN BEDS	DNRME	Pla	PERM	
NATAL	NATAL FORMATION	DNRME	Cln	CARB	
NATIV	NATIVE BEE SILTSTONE	DNRME	PRin	PREC	
NATIE	NATIVE CAT ANDESITE	DNRME	TRn	TRIA	
NATIA	NATIVE COMPANION ALLUVIUM	DNRME		QUAT	
NEARA	NEARA VOLCANICS	DNRME	TRn	TRIA	
NEBO	NEBO CREEK ALLUVIUM	DNRME		QUAT	
NEDS	NEDS GULLY ALLUVIUM	DNRME		QUAT	
NEERA	NEERKOL CREEK ALLUVIUM	DNRME		QUAT	
NEERK	NEERKOL FORMATION	DNRME	Cun	CARB	
NEILS	NEILS CREEK CLASTICS	DNRME	Cln	PERM	
NEIME	NEIMEN FORMATION	DNRME			
NERVR	NERANG RIVER ALLUVIUM	DNRME			
NERAN	NERANLEIGH-FERNVALE BEDS	DNRME	Pzn	SILU	
NETHE	NETHERWOOD TONALITE	DNRME			
NETTI	NETTING FENCE FORMATION	DNRME			
NETTL	NETTLE GRANITE	DNRME			
NEURU	NEURUM TONALITE	DNRME	TRm	TRIA	
NEVIL	NEVILLE CREEK ALLUVIUM	DNRME			
NEWCG	NEW CASTLE RANGE VOLCANIC GROUP	DNRME		CARB	
NEWCH	NEW CHUM FORMATION	DNRME			
NEWHO	NEW HOPE ARKOSE	DNRME			
NEWMO	NEW MOONTA DIORITE	DNRME			
NEWYR	NEW YEAR CREEK ALLUVIUM	DNRME			
NEWBE	NEWBERRY METAMORPHIC GROUP	DNRME			
NEWCA	NEWCASTLE RANGE VOLCANIC GROUP	DNRME	Cnw	PERM	CARB
NEWIR	NEWIRIE FORMATION	DNRME			
NICHO	NICHOLSON GRANITE COMPLEX	DNRME	PRgn	PREC	
NIGHT	NIGHTFLOWER DACITE	DNRME			
NIMBI	NIMBIN RHYOLITE	DNRME	Tnr	TERT	

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NINE	NINE MILE CREEK ALLUVIUM	DNRME		QUAT	
NINMA	NINMAROO FORMATION	DNRME	E-On	ORDO	CAMB
NIRIN	NIRINGA CREEK ALLUVIUM	DNRME		QUAT	
NOEL	NOEL MICROMONZONITE	DNRME	Cgm	CARB	
NOGO	NOGO BEDS	DNRME	Plo	PERM	
NOGOA	NOGOA RIVER ALLUVIUM	DNRME		QUAT	
NORA	NORA FORMATION	DNRME	Omn	ORDO	
NORAN	NORANSIDE LIMESTONE	DNRME	Tn	TERT	
NORM	NORMAN CREEK ALLUVIUM	DNRME			
NORMA	NORMANBY FORMATION	DNRME	Pn	PERM	
NORRA	NORMANBY RIVER ALLUVIUM	DNRME			
NORMN	NORMANTON FORMATION	DNRME	Kln	CRET	
NOTH1	NORTH ARM VOLCANIC GROUP	DNRME			
NARM	NORTH ARM VOLCANICS	DNRME	TRun	TRIA	
NORBA	NORTH BRANCH CREEK ALLUVIUM	DNRME		QUAT	
NORTA	NORTH KARIBOE CREEK ALLUVIUM	DNRME		QUAT	
NORCA	NORTH MYALL CREEK ALLUVIUM	DNRME		QUAT	
NPINE	NORTH PINE RIVER ALLUVIUM	DNRME			
NBROO	NORTHBROOK BEDS	DNRME	Pln	PERM	
NORCK	NORTHBROOK CREEK ALLUVIUM	DNRME			
NOTON	NORTON TONALITE	DNRME			
NOON1	NORTON TONALITE	DNRME			
NORWO	NORWOOD CREEK ALLUVIUM	DNRME		QUAT	
NOSTO	NOSTONE CREEK	DNRME			
NOURN	NOUR NOUR GRANODIORITE	DNRME			
NULAM	NULAMBIE GRANITE	DNRME		PERM	
NULLA	NULLA BASALT	DNRME			
NULLW	NULLAWURT SANDSTONE MEMBER	DNRME			
NUMIN	NUMINBAH VALLEY FORMATION	DNRME			
NUNDA	NUNDAH GRANODIORITE	DNRME			
NUTGR	NUTGROVE AGGLOMERATE MEMBER	DNRME	Tmn	TERT	
NYCHU	NYCHUM VOLCANICS	DNRME	C-Pun	TRIA	CARB
NYMBO	NYMBOOL GRANITE	DNRME			
OAK	OAK RIVER GRANODIORITE	DNRME	Sgo	DEVO	SILU
OAKDA	OAKDALE SANDSTONE	DNRME	To	TERT	
OAKEY	OAKEY CREEK ALLUVIUM	DNRME		QUAT	
OAKLE	OAKLEIGH SILTSTONE MEMBER	DNRME			
OAKYA	OAKY CREEK ALLUVIUM	DNRME		QUAT	
OAKYG	OAKY GULLY ALLUVIUM	DNRME		QUAT	
OCON	OCONNELL RIVER ALLUVIUM	DNRME		QUAT	
OHARA	OHARA SHALE	DNRME	Euh	CAMB	
OLDCO	OLD CORK BEDS	DNRME	To	TERT	
OLD	OLD MAN RHYOLITE	DNRME	Cgs	CARB	
OLIVI	OLIVINE BASALT	DNRME			
OLKOL	OLKOLO SCHIST	DNRME			
OLLAR	OLLARO FORMATION	DNRME			
OLLER	OLLERA CREEK ALLUVIUM	DNRME		QUAT	
ONEMI	ONE MILE	DNRME			
OMCA	ONE MILE CREEK ALLUVIUM	DNRME			
ONETR	ONE TREE GRANITE	DNRME	PRgv	PREC	
OODNA	OODNADATTA FORMATION	DNRME			
OORAM	OORAMERA VOLCANICS	DNRME	TRlo	TRIA	
OOTAN	OOTANN GRANITE	DNRME			
OPERA	OPERA SCHIST	DNRME			
ORALL	ORALLO FORMATION	DNRME	Juo	JURA	

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ORIEN	ORIENT RHYOLITE	DNRME			
ORION	ORION FORMATION	DNRME	Plg	PERM	
OROOP	OROOPO METABASALT	DNRME	PRov	PREC	
OVERH	OVERHANG JASPILITE	DNRME	PRkj	PREC	
OVERL	OVERLANDER GRANITE	DNRME	PRgbo	PREC	
OWEEG	OWEENEE GRANITE	DNRME	C-Pgo	TRIA	CARB
OWEEN	OWEENEE RHYOLITE	DNRME			
OWEN	OWENS CREEK ALLUVIUM	DNRME			
OWL	OWL GULLY VOLCANICS	DNRME	Plq	PERM	
OXLCR	OXLEY CREEK ALLUVIUM	DNRME			
OXEY1	OXLEY CREEK ALLUVIUM	DNRME			
OXLEY	OXLEY GROUP	DNRME	To		
OXTRA	OXTRACK FORMATION	DNRME	Puo	PERM	
PACK	Pack Granite	DNRME		PERM	
PACK1	PACK GRANITE	DNRME			
PACKH	PACKHORSE GREENSTONE	DNRME			
PACKS	PACKSADDLE MICROGRANITE	DNRME	PRgr	PREC	
PADDO	PADDOCK CREEK FORMATION	DNRME	Cz	CARB	
PADDA	PADDYS CREEK ALLUVIUM	DNRME		QUAT	
PADDY	PADDYS CREEK FORMATION	DNRME	PRp	PREC	
PADDP	PADDYS CREEK PHYLLITE	DNRME			
PADFL	PADDYS FLAT FORMATION	DNRME	Plp	PERM	
PALLM	PALL MALL ADAMELLITE	DNRME	C-Pa	PERM	CARB
PALL1	PALL MALL GRANITE	DNRME			
PALMA	PALM CREEK ALLUVIUM	DNRME		QUAT	
PALMC	PALM TREE CREEK ALLUVIUM	DNRME		QUAT	
PALME	PALMER RIVER FORMATION	DNRME			
PALMT	PALMTREE CREEK	DNRME			
PALUM	PALUMA RHYOLITE	DNRME			
PANDA	PANDANUS CREEK SILTSTONE MEMBER	DNRME			
PANDS	PANDANUS SILTSTONE MEMBER	DNRME	PRsap	PREC	
PANIN	PANING MEMBER	DNRME			
PAMA1	PANORAMA CREEK ALLUVIUM	DNRME			
PAPIL	PAPILIO MUDSTONE	DNRME			
PARAD	PARADISE CREEK FORMATION	DNRME	PRmx	PREC	
PARAU	PARADISE CREEK FORMATION - UNDIFF.	DNRME	PRmx	PREC	
PARRA	PARRAWEENA GABBRO	DNRME		PERM	
PASCO	PASCOE RIVER BEDS	DNRME	D-Cp	CARB	DEVO
PATCH	PATCHAWARRA FORMATION	DNRME			
PATRI	PATRICIA GABBRO	DNRME			
PEAK	PEAK RANGE VOLCANICS	DNRME	Tp	TERT	
PEAKV	PEAK VALE GRANODIORITE	DNRME			
PEAWA	PEAWADDY FORMATION	DNRME	Pup	PERM	
PELY1	PEBBLY CREEK ALLUVIUM	DNRME			
PELIC	PELICAN RANGE FORMATION	DNRME	Sp	SILU	
PEMBE	PEMBERTON GRANGE BASALT	DNRME			
PENIN	PENINSULA RANGE VOLCANICS	DNRME	P-Kp	CRET	PERM
PENNY	PENNY GNEISS	DNRME			
PEPPE	PEPPER POT SANDSTONE	DNRME	TRp	TRIA	
PERCY	PERCY CREEK VOLCANICS	DNRME	Cp	CARB	
PERCD	PERCY DOUGLAS	DNRME			
PERIN	PERINGA GRANODIORITE	DNRME			
PERM	PERMIAN - UNDEFINED	DNRME			
PERRA	PERRY CREEK ALLUVIUM	DNRME		QUAT	
PERRY	PERRY CREEK FORMATION	DNRME	S-Dp	DEVO	SILU

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PETER	PETERS CREEK VOLCANICS	DNRME	PRtp4	PREC	
PETCR	PETERSON CREEK ALLUVIUM	DNRME			
PETRI	PETRIE FORMATION	DNRME	Tp		
PHECK	PHEASANT CREEK ALLUVIUM	DNRME		QUAT	
PHILP	PHILPOTT LIMESTONE	DNRME	Dp	DEVO	
PIANO	PIANO GULLY GRANODIORITE	DNRME			
PICCA	PICCADILLY FORMATION	DNRME	Ca	CARB	
PICKA	PICKANJINNIE FORMATION	DNRME			
PICKW	PICKWICK METABASALT MEMBER	DNRME	PRhp	PREC	
PIEBA	PIEBALD BASALT	DNRME	Czp	TERT	
PIGEO	PIGEON BOX GRANITE	DNRME			
PILK	PILKINGTON CREEK ALLUVIUM	DNRME		QUAT	
PILLA	PILLAR GRANODIORITE	DNRME			
PILLI	PILLIGA SANDSTONE	DNRME			
PILPA	PILPAH SANDSTONE	DNRME		PREC	
PINAN	PINANG RHYOLITE MEMBER	DNRME			
PINCH	PINCHGUT GRANITE	DNRME			
PINE1	PINE CREEK ALLUVIUM	DNRME			
PIFF1	PINECLIFF FORMATION	DNRME			
PINEC	PINECLIFFE FORMATION	DNRME	Pcp	PERM	
PINED	PINEDALE GRANITE	DNRME		CARB	
PINKL	PINK LILY SANDS	DNRME			
PINKE	PINKENBAH BEDS	DNRME			
PINNA	PINNACLES GRANITE	DNRME			
PINTA	PINT POT ANDESITE MEMBER	DNRME	Cep	CARB	
PINTP	PINT POT RHYOLITE	DNRME			
PIONE	PIONEER RIVER ALLUVIUM	DNRME		QUAT	
PLCA	PLAIN CREEK ALLUVIUM	DNRME			
PLACA	PLANE CREEK ALLUVIUM	DNRME		QUAT	
PLANA	PLANET CREEK ALLUVIUM	DNRME		QUAT	
PLOUM	PLOUGH MOUNTAIN	DNRME			
PLOUG	PLOUGHED MOUNTAIN BEDS	DNRME	PRlz	PREC	
PLUM	PLUM MOUNTAIN GNEISS	DNRME	PRap	PREC	
PLUMA	PLUM TREE CREEK ALLUVIUM	DNRME		QUAT	
PLUMT	PLUMTREE FORMATION	DNRME			
PLUMW	PLUMWOODS GRANITE	DNRME			
POCKA	POCKET CREEK ALLUVIUM	DNRME		QUAT	
POCKE	POCKET DAM GRANITE	DNRME			
PODDS	PODDSKLES MICROGRANITE	DNRME			
POISO	POISON CREEK GRANITE	DNRME			
POLEY	POLEY COW FORMATION	DNRME			
POLIA	POLICEMAN CREEK ALLUVIUM	DNRME		QUAT	
POLIC	POLICEMAN CREEK GRANODIORITE	DNRME			
POLLA	POLLAND WATERHOLE SHALE	DNRME	Klp	CRET	
POLLP	POLLAPPA FALLS QUARTZITE	DNRME			
POMEG	POMEGRANATE LIMESTONE	DNRME	Eup	CAMB	
POMON	POMONA BEDS	DNRME	Tp	TERT	
POND	POND FORMATION	DNRME	Clp	CARB	
POODY	POODYEA FORMATION	DNRME			
POOL1	POOL CREEK ALLUVIUM	DNRME			
POOLO	POOLOWANA FORMATION	DNRME			
POPER	POPERIMA FORMATION	DNRME			
POWLA	POWLATHALANGA GRANITE	DNRME			
PRECI	PRECIPICE SANDSTONE	DNRME	Jlp	JURA	
PREST	PRESTWOOD MICROGRANITE	DNRME	Cgb	CARB	

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PRETE	PRETENDER GNEISS	DNRME			
PRICE	PRICES CATTLE CREEK GRANODIORITE	DNRME			
PRINC	PRINCESS HILLS GRANITE	DNRME			
PRSER	PRINCHESTER SERPENTINITE	DNRME			
PRER1	PRINCHESTER SERPENTINITE	DNRME			
PROSA	PROSERPINE RIVER ALLUVIUM	DNRME		QUAT	
PROSE	PROSERPINE VOLCANICS	DNRME	Kp	CRET	
PROSP	PROSPECT CREEK ALLUVIUM	DNRME		QUAT	
PROUN	PROTEROZOIC UNDIFFERENTIATED	DNRME			
PROUD	PROUD SANDSTONE	DNRME			
PUCKL	PUCKLEY GRANITE	DNRME	Pgk	PERM	
PUDDL	PUDDLER CREEK FORMATION	DNRME			
PUMPK	PUMPKIN HUT MUDSTONE	DNRME	Dh	DEVO	
PUPPY	PUPPY COMP GRANODIORITE	DNRME			
PURAN	PURANGA RHYOLITE	DNRME	Cq	CARB	
PURGA	PURGA CREEK ALLUVIUM	DNRME			
PURKI	PURKIN GRANITE	DNRME	Cgy	CARB	
PURIC	PURKIN IGNEOUS COMPLEX	DNRME	C-Pp	PERM	CARB
PURRE	PURRE SCHIST	DNRME			
PYRAM	PYRAMID	DNRME			
PYRI	PYRI PYRI GRANITE	DNRME	P-Kgp	CRET	PERM
QUADR	QUADROY CONGLOMERATE	DNRME			
QUAKE	QUAKER ADAMELLITE	DNRME			
QUAMB	QUAMBY CONGLOMERATE	DNRME	PRuq	PREC	
QUACK	QUARRY CREEK ALLUVIUM	DNRME		QUAT	
QUAT	QUATERNARY - UNDEFINED	DNRME		QUAT	
QUILA	QUILALAR FORMATION	DNRME	PRq	PREC	
QUINI	QUININE SPRING GRANITE	DNRME			
QUINT	QUINTON FORMATION	DNRME			
QUITA	QUITA FORMATION	DNRME	Emq	CAMB	
RACEV	RACEVIEW FORMATION	DNRME	TRr	JURA	TRIA
RACKA	RACKAROCK RHYOLITE	DNRME			
RAGLA	RAGLAN CREEK ALLUVIUM	DNRME		QUAT	
RAINB	RAINBOW CREEK BEDS	DNRME	Pua	PERM	
RAMMU	RAMMUT FORMATION	DNRME			
RATT1	RAMMUTT FORMATION	DNRME			
RAMSA	RAMSAY CROSSING MEMBER	DNRME			
RANDS	RANDS FORMATION	DNRME			
RANGA	RANGAL COAL MEASURES	DNRME	Puj	PERM	
RANMO	RANMOOR MEMBER	DNRME	Klq	CRET	
RANNE	RANNES BEDS	DNRME	Plw	PERM	
RASPB	Raspberry Creek Formation	DNRME		DEVO	
RARY1	RASPBERRY CREEK FORMATION	DNRME			
RATTL	RATTLER CREEK ADAMELLITE	DNRME			
RAVEN	RAVENSWOOD GRANODIORITE COMPLEX	DNRME	O-D	DEVO	ORDO
RAVEU	RAVENSWOOD GRANODIORITE COMPLEX - UNDIFF	DNRME	O-Dr	DEVO	ORDO
RAWBE	RAWBELLE BATHOLITH	DNRME	P-TRr	TRIA	PERM
RAWBU	RAWBELLE BATHOLITH - UNDIFF.	DNRME	P-TRr	TRIA	PERM
RAWBA	RAWBELLE RIVER ALLUVIUM	DNRME		QUAT	
RAND1	RAYMOND SANDSTONE	DNRME			
RAYMD	RAYMOND SANDSTONE FORMATION	DNRME	Clr	CARB	
RAZOR	RAZORBACK BEDS	DNRME	Jlr	JURA	
RAZOC	RAZORBACK CREEK MUDSTONE	DNRME	Pla	PERM	
RED	RED MOUNTAIN FORMATION	DNRME			
REDCA	REDBANK CREEK ALLUVIUM	DNRME		QUAT	

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REDBA	REDBANK PLAINS FORMATION	DNRME			
REDCV	REDCAP VOLCANICS	DNRME			
REDDI	REDDICLIFFE GRANITE	DNRME			
MTRED	REDSHIRT GRANITE	DNRME		PERM	
RERT1	REDSHIRT GRANITE	DNRME			
REEDY	REEDY BROOK GRANODIORITE	DNRME			
REIDR	REID RIVER ALLUVIUM	DNRME			
REIDS	REIDS DOME BEDS	DNRME		PERM	
REIDU	REIDS DOME BEDS - UNDIFF.	DNRME	Plj	PERM	
REKLA	REKLAW GRANODIORITE	DNRME			
RETCH	RETCHFORD GRANITE	DNRME			
RETIR	RETIRE MONZODIORITE	DNRME			
RETCA	RETREAT CREEK ALLUVIUM	DNRME		QUAT	
RETRA	RETREAT GRANITE	DNRME	Dgr	DEVO	
REVEN	REVENUE GRANITE	DNRME	PRgbr	PREC	
REWAN	REWAN FORMATION	DNRME		TRIA	
REWAU	REWAN FORMATION - UNDIFF.	DNRME	TRlr	TRIA	
REAN1	REWAN GROUP	DNRME			
REYCK	REYNOLDS CREEK ALLUVIUM	DNRME			
RHYOL	RHYOLITE RANGE BEDS	DNRME	Plh	PERM	
RICHA	RICHARDS GRANODIORITE	DNRME			
RIDS1	RIDGELANDS CREEK ALLUVIUM	DNRME			
RIDGE	RIDGELANDS GRANODIORITE	DNRME	Plg	PERM	
RIFLE	RIFLE CREEK BEDS	DNRME			
RINGR	RINGROSE FORMATION	DNRME	Cr	CARB	
RINGW	RINGWOOD PARK MICROGRANITE	DNRME			
RIPLE	RIPLEY ROAD SANDSTONE	DNRME	TR-Jr	JURA	TRIA
RILE1	RIPPLE CREEK ALLUVIUM	DNRME			
RISDO	RISDON STUD FORMATION	DNRME	Dlr	DEVO	SILU
RISHT	RISHTON GRANODIORITE	DNRME			
RIVEV	RIVER VIEW GRANODIORITE	DNRME			
RIVED	RIVERSDALE FORMATION	DNRME	Elr	CAMB	
RIVES	RIVERSLEIGH SILTSTONE	DNRME	PRmr	PREC	
RIVER	RIVERSTONE SANDSTONE MEMBER	DNRME			
ROARI	ROARING SILTSTONE	DNRME	Emr	CAMB	
ROBEA	ROBERTSON CREEK ALLUVIUM	DNRME		QUAT	QUAT
ROBN1	ROBERTSON CREEK ALLUVIUM	DNRME			
ROBER	ROBERTSON RIVER SUBGROUP	DNRME		PREC	
ROON1	ROBERTSON RIVER SUBGROUP	DNRME			
ROBEY	ROBEY RANGE GRANITE	DNRME			
ROBIG	ROBIN HOOD GRANITE	DNRME	PRgr	PREC	
ROBIN	ROBIN HOOD GRANODIORITE	DNRME	Sgr	DEVO	SILU
ROBIA	ROBINSON CREEK ALLUVIUM	DNRME		QUAT	
ROCK	ROCK CREEK ALLUVIUM	DNRME		QUAT	
ROCKO	ROCK HOLE RHYOLITE	DNRME			
ROCKF	ROCKFIELDS MEMBER	DNRME			
ROCKH	ROCKHAMPTON GROUP	DNRME	Clr	CARB	
ROCKS	ROCKSBERG GREENSTONE	DNRME	Pzr		
ROCKA	ROCKY CREEK ALLUVIUM	DNRME		QUAT	
ROCKY	ROCKY POINT GRANODIORITE	DNRME		PERM	
ROKY1	ROCKY POINT GRANODIORITE	DNRME			
ROCCK	ROCKY WATER HOLES CREEK ALLUVIUM	DNRME			
RODBO	RODBOROUGH HILL GRANODIORITE	DNRME			
RODGE	RODGER CREEK ALLUVIUM	DNRME		QUAT	
ROLFA	ROLFE CREEK ALLUVIUM	DNRME		QUAT	

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ROLFE	ROLFE CREEK SCHIST	DNRME			
ROLLE	ROLLESTON CONGLOMERATE	DNRME			
ROLLI	ROLLING DOWNS GROUP	DNRME	Kl	CRET	
ROLLU	ROLLING DOWNS GROUP - UNDIFF.	DNRME	Klr	CRET	
ROLLA	ROLLINGSTONE CREEK ALLUVIUM	DNRME		QUAT	
ROLLN	ROLLINGSTONE GRANITE	DNRME			
ROLLS	ROLLSTONE RANGE FORMATION	DNRME			
ROMA	ROMA FORMATION	DNRME	Klr	CRET	
ROMA1	ROMA GRANITE	DNRME			
RONLO	RONLOW BEDS	DNRME	J-Kr	CRET	JURA
ROOKW	ROOKWOOD VOLCANICS	DNRME	Plr	PERM	
ROPEW	ROPEWALK GRANITE	DNRME	PRgr	PREC	
ROSCO	ROSCOW	DNRME			
ROSE	ROSE CREEK	DNRME			
ROSEN	ROSENEATH SHALE	DNRME			
ROSEA	ROSENTHAL CREEK ALLUVIUM	DNRME		QUAT	
ROSET	ROSENTHAL CREEK FORMATION	DNRME	Dlo	DEVO	SILU
ROSES	ROSES PRIDE FORMATION	DNRME			
ROSS1	ROSS CREEK ALLUVIUM	DNRME			
ROSS	ROSS RIVER ALLUVIUM	DNRME		QUAT	
ROSSM	ROSSMOYA BEDS	DNRME			
ROUTH	ROUTH DACITE	DNRME	Cm	CARB	
ROXME	ROXMERE QUARTZITE	DNRME	PRpr	PREC	
ROYAL	ROYAL IMPERIAL	DNRME			
RUBBL	RUBBLE CREEK ALLUVIUM	DNRME		QUAT	
RUBYA	RUBY CREEK ALLUVIUM	DNRME		QUAT	
RUBY	RUBY CREEK GRANITE	DNRME	TRlr	TRIA	
RUDD	RUDD GRANODIORITE	DNRME			
RUDDY	RUDDYGORE GRANODIORITE	DNRME			
RUNDL	RUNDLE FORMATION	DNRME			
RUNNA	RUNNING CREEK ALLUVIUM	DNRME		QUAT	
RUNNI	RUNNING RIVER METAMORPHICS	DNRME	pEr	PREC	
RUSSE	RUSSELL RIVER ALLUVIUM	DNRME		QUAT	
RYEBU	RYEBURN DIORITE	DNRME			
SADDI	SADDINGTON TONALITE	DNRME			
SAGIT	SAGITTARIUS SANDSTONE MEMBER	DNRME	TRs	TRIA	
STANS	SAINT ANNS FORMATION	DNRME	D-Ca	CARB	DEVO
STGIL	SAINT GILES VOLCANICS	DNRME			
STHEL	SAINT HELENA MONZOGRANITE	DNRME			
STJAM	SAINT JAMES VOLCANICS	DNRME	Cs	CARB	
SAINT	SAINT MARGARET CREEK ALLUVIUM	DNRME		QUAT	
STMUN	SAINT MUNGO GRANITE	DNRME	PRgn	PREC	
STRON	SAINT RONANS METAMORPHICS	DNRME	PRs	PREC	
SALTW	SALTWATER CREEK ALLUVIUM	DNRME		QUAT	
SALTY	SALTY CREEK ALLUVIUM	DNRME		QUAT	
SAMFC	SAMFORD CREEK ALLUVIUM	DNRME			
SAMFO	SAMFORD GRANODIORITE	DNRME	TRga	TRIA	
SAND	SAND	DNRME			
SANDA	SANDALWOOD SERPENTINITE	DNRME	PRss	PREC	
SANDR	SANDRINGHAM CREEK ALLUVIUM	DNRME		QUAT	
SANDY	SANDY CREEK ALLUVIUM	DNRME		QUAT	
SAUCE	SAUCEBOTTLE CREEK ADAMELLITE	DNRME			
SARS1	SAUNDERS CREEK ALLUVIUM	DNRME			
SAWN	SAWN BRIDGE CREEK ALLUVIUM	DNRME		QUAT	
SAWNE	SAWNEE GABBRO	DNRME		PERM	

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SAEE1	SAWNEE GABBRO	DNRME			
SAWPI	SAWPIT GRANODIORITE	DNRME			
SAIT1	SAWPIT GULLY ALLUVIUM	DNRME			
SAWPT	SAWPIT TONALITE	DNRME	PRgs	PREC	
SAXBY	SAXBY GRANITE	DNRME	PRgix	PREC	
SCARD	SCARDONS VOLCANICS	DNRME	C-Ps	TRIA	CARB
SCART	SCARTWATER FORMATION	DNRME	D-Cw	CARB	
SCHRE	SCHREIBERS GRANITE	DNRME			
SCOOP	SCOOP HOLES GRANODIORITE	DNRME			
SCORI	SCORIA CREEK ALLUVIUM	DNRME		QUAT	
SCRCK	SCRUB CREEK ALLUVIUM	DNRME			
SCRUA	SCRUBBY CREEK ALLUVIUM	DNRME		QUAT	
SCRUB	SCRUBBY CREEK RHYOLITE	DNRME	Cu	CARB	
SCRUF	SCRUFFLEM RHYOLITE	DNRME			
SEDIM	SEDIMENTARY - UNDIFF.	DNRME			
SEFTO	SEFTON METAMORPHICS	DNRME	PRs	PREC	
SEIGA	SEIGAL VOLCANICS	DNRME	PRts	PREC	
SEIGU	SEIGAL VOLCANICS - UNDIFF.	DNRME	PRts	PREC	
SELHE	SELHEIM FORMATION	DNRME			
SELLA	SELLHEIM CREEK ALLUVIUM	DNRME		QUAT	
SELLH	SELLHEIM FORMATION	DNRME	Qe	QUAT	TERT
SELWY	SELWYN RANGE LIMESTONE	DNRME	Emw	CAMB	
SENTI	SENTINEL RANGE IGNEOUS COMPLEX	DNRME			
SERPE	SERPENTINITE	DNRME			
SETTL	SETTLEMENT CREEK VOLCANICS	DNRME	PRte	PREC	
SEVEN	SEVENTY MILE RANGE GROUP	DNRME			
SEYM	SEYMOUR RIVER ALLUVIUM	DNRME			
SHADY	SHADY BORE QUARTZITE	DNRME	PRms	PREC	
SHAGG	SHAGGERS SWAMP TONALITE	DNRME			
SHAM	SHAMROCK RHYOLITE	DNRME	Cn	CARB	
SHAWL	SHAWLANDS GRANITE COMPLEX	DNRME		PERM	
SHDS1	SHAWLANDS GRANITE COMPLEX	DNRME			
SHSCA	SHEEP STATION CREEK ALLUVIUM	DNRME			
SHIEL	SHIELD CREEK FORMATION	DNRME			
SHOAL	SHOALWATER FORMATION	DNRME	D-Cs	CARB	DEVO
SHOWG	SHOWGROUNDS SANDSTONE	DNRME			
SHRIM	SHRIMP CREEK RHYOLITE	DNRME	Ca	CARB	
SILKS	SILKSTONE FORMATION	DNRME			
SILVE	SILVER HILLS VOLCANICS	DNRME	D-Cs	CARB	DEVO
SILVP	SILVER PLAINS NEPHELINITE	DNRME			
SILVR	SILVER SPUR BEDS	DNRME			
SILVC	SILVER VALLEY CONGLOMERATE	DNRME	Cms	CARB	
SILVV	SILVERHILLS VOLCANICS	DNRME			
SILVW	SILVERWOOD GROUP	DNRME	Dl	DEVO	SILU
SIM	SIM JUE CREEK GRANODIORITE	DNRME	P-TRgs	TRIA	PERM
SINAI	SINAI	DNRME			
SIRIU	SIRIUS FORMATION	DNRME	Pls	PERM	
SIX	SIX MILE CREEK ALLUVIUM	DNRME		QUAT	
SKRA	SKARDON RIVER ALLUVIUM	DNRME			
SLACK	SLACKS CREEK ALLUVIUM	DNRME			
SLEY1	SLATEY CREEK ALLUVIUM	DNRME			
SLAUG	SLAUGHTER YARD CREEK VOLCANICS	DNRME			
SLEEP	SLEEPER LOG CREEK ALLUVIUM	DNRME		QUAT	
SLEIP	SLEIPNER MEMBER	DNRME	Pkcs	PERM	
SLY	SLY CREEK SANDSTONE	DNRME	PRtl	PREC	

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SMEDL	SMEDLEY	DNRME			
SMOKY	SMOKY BEDS	DNRME		PERM	
SMOCK	SMOKY CREEK ALLUVIUM	DNRME		QUAT	
SNAKE	SNAKE CREEK MUDSTONE MEMBER	DNRME			
SODA	SODA SPRING ADAMELLITE	DNRME			
SOLAN	SOLANUM GRANODIORITE	DNRME			
SOLDF	SOLDIERS CAP FORMATION	DNRME			
SOLDI	SOLDIERS CAP GROUP	DNRME	PRo	PREC	
SOLDU	SOLDIERS CAP GROUP - UNDIFF.	DNRME	PRo	PREC	
SOMER	SOMERSET DAM IGNEOUS COMPLEX	DNRME	TRgo	TRIA	
SCURR	SOUTH CURRA LIMESTONE	DNRME			
STHJR	SOUTH JOHNSTONE RIVER ALLUVIUM	DNRME			
SOUTA	SOUTH KARIBOE CREEK ALLUVIUM	DNRME		QUAT	
SOUCA	SOUTH MARIA CREEK ALLUVIUM	DNRME		QUAT	
SOTH1	SOUTH MOSSMAN RIVER ALLUVIUM	DNRME			
SNICH	SOUTH NICHOLSON GROUP	DNRME	PRs	PREC	
SOUTH	SOUTH PINE FORMATION	DNRME			
SPINE	SOUTH PINE RIVER ALLUVIUM	DNRME			
SCROS	SOUTHERN CROSS FORMATION	DNRME			
SLAND	SOUTHLANDS FORMATION	DNRME	J-Ks	CRET	JURA
SPANN	SPANNER LIMESTONE	DNRME			
SPEAR	SPEAR SILTSTONE	DNRME	PRis	PREC	
SPEED	SPEED CREEK GRANODIORITE	DNRME			
SPIDE	SPIDER GULLY GRANODIORITE	DNRME			
SPINI	SPINIFEX CREEK GRANITE	DNRME			
SPLIC	SPLINTER CREEK ALLUVIUM	DNRME		QUAT	
SPLIN	SPLINTER CREEK FORMATION	DNRME			
SPLIT	SPLIT ROCK SANDSTONE	DNRME	Emp	CAMB	
SPLIA	SPLITTERS CREEK ALLUVIUM	DNRME		QUAT	
SPLCA	SPLITYARD CREEK ALLUVIUM	DNRME		QUAT	
SPOND	SPONDULIX GRANODIORITE	DNRME			
SPRIA	SPRING CREEK ALLUVIUM	DNRME		QUAT	
SPOK1	SPRINGBOK SANDSTONE	DNRME			
SPRIN	SPRINGBOK SANDSTONE MEMBER	DNRME	Js	JURA	
SPRIG	SPRINGVALE FORMATION	DNRME	Tv	TERT	
SPYGL	SPYGLASS ANDESITE MEMBER	DNRME	D-Cs	CARB	DEVO
SQUAR	SQUARE POST ADAMELLITE	DNRME			
SQUAE	SQUARE ROCK	DNRME			
SQUIR	SQUIRREL HILLS GRANITE	DNRME	PRgis	PREC	
STAIR	STAIRCASE SANDSTONE	DNRME	Plt	PERM	
STSE1	STAIRCASE SANDSTONE MEMBER	DNRME			
STANB	STANBROKE SANDSTONE	DNRME	PRxs	PREC	
STAND	STANDISH VOLCANICS	DNRME			
STANE	STANLEIGH FORMATION	DNRME	Plh	PERM	
STANL	STANLEY LIMESTONE MEMBER	DNRME			
STANA	STANLEY RIVER ALLUVIUM	DNRME		QUAT	
STANN	STANNETT CREEK GABBRO	DNRME			
STANT	STANTHORPE ADAMELLITE	DNRME	TRls	TRIA	
STANG	STANTHORPE GRANITE	DNRME			
STANW	STANWELL COAL MEASURES	DNRME	Kls	CRET	
STAR	STAR BEDS	DNRME	D-Cs	CARB	DEVO
STARO	STAR OF HOPE FORMATION	DNRME	Cls	CARB	
STARL	STARLIGHT GRANITE	DNRME			
STATI	STATION CREEK ADAMELLITE	DNRME	TRs	TRIA	
STATA	STATION CREEK ALLUVIUM	DNRME		QUAT	

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STON1	STATION CREEK IGNEOUS COMPLEX	DNRME			
STATM	STATION MUDSTONE MEMBER	DNRME	Purs	PERM	
STATN	STATION MUDSTONE MEMBER	DNRME		PERM	
STAVE	STAVELEY FORMATION	DNRME	PRks	PREC	
STEY1	STAVELEY FORMATION	DNRME			
STAVF	STAVELY FORMATION	DNRME			
STEAM	STEAMBOAT SANDSTONE	DNRME	Ems	CAMB	
STENH	STENHOUSE CREEK AMPHIBOLITE	DNRME	As	PREC	
STNS1	STEPHENS CREEK ALLUVIUM	DNRME			
STEVE	STEVENSON MONZONITE	DNRME			
STEWA	STEWART CREEK ALLUVIUM	DNRME		QUAT	
STOCA	STOCKYARD CREEK ALLUVIUM	DNRME		QUAT	
STOCM	STOCKYARD CREEK MUDSTONE MEMBER	DNRME	PRcs	PREC	
STOCK	STOCKYARD CREEK SILTSTONE MEMBER	DNRME			
STRIV	STONE RIVER ALLUVIUM	DNRME			
STONE	STONES CREEK	DNRME			
STONY	STONY CREEK ALLUVIUM	DNRME		QUAT	
STOPE	STOPEM BLOCKEM CONGLOMERATE MEMBER	DNRME			
STORM	STORM HILL SANDSTONE	DNRME			
STRBR	STRATHBURN FORMATION	DNRME			
STRMY	STRATHMAY FORMATION	DNRME			
STUAT	STUART POCKET	DNRME			
STUAA	STUART RIVER ALLUVIUM	DNRME		QUAT	
STUAR	STUARTS RHYOLITE	DNRME			
STUD	STUD FORMATION	DNRME			
STURG	STURGEON BASALT	DNRME	Czs	QUAT	TERT
STYX	STYX COAL MEASURES	DNRME	Kls	CRET	
STYXA	STYX RIVER ALLUVIUM	DNRME		QUAT	
SUES	SUES CREEK MICROGRANITE	DNRME	Cgn	CARB	
SUGAR	SUGAR BAG GRANITE	DNRME			
SUGAB	SUGARBAG CREEK QUARTZITE	DNRME			
SUGAL	SUGARLOAF METAMORPHICS	DNRME	Pzs		
SUGAS	SUGARS BASALT	DNRME			
SULIE	SULIEMAN GNEISS	DNRME	PRsg	PREC	
SULLI	SULLIEMAN GNEISS	DNRME			
SUNHI	SUN HILL ARKOSE	DNRME	Elh	CAMB	
SUNBE	SUNBEAM	DNRME			
SUNBU	SUNBURST QUARTZ DIORITE	DNRME			
SUNDA	SUNDAY CREEK VOLCANICS	DNRME	Cs	CARB	
SUNNY	SUNNYBANK FORMATION	DNRME			
SUNNM	SUNNYMOUNT GRANITE	DNRME			
SUNNP	SUNNYPARK QUARTZ MONZONITE	DNRME			
SURAT	SURAT SILTSTONE	DNRME	Kls	CRET	
SURGE	SURGEONS LOOKOUT RHYOLITE MEMBER	DNRME			
SURPB	SURPRISE CREEK BEDS	DNRME		PREC	
SUSE1	SURPRISE CREEK FORMATION	DNRME			
SURPR	SURPRISE CREEK FORMATION	DNRME	PRr	PREC	
SUTTO	SUTTOR FORMATION	DNRME	Ts	TERT	
SUOR1	SUTTOR RIVER ALLUVIUM	DNRME			
SWAGM	SWAGMAN CREEK GRANODIORITE	DNRME			
SWAN	SWAN CREEK ALLUVIUM	DNRME		QUAT	
SWIFT	SWIFT FORMATION	DNRME	Ols	ORDO	
SYBEL	SYBELLA GRANITE	DNRME	PRgs	PREC	
SYBEU	SYBELLA GRANITE - UNDIFF.	DNRME	PRgs	PREC	
SYBIL	SYBIL GROUP	DNRME	C	CARB	

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SYLVE	SYLVESTER SANDSTONE	DNRME	Els	CAMB	
TABOR	TABOR GABBRO	DNRME	Tt	TERT	
TADPO	TADPOLE MONZOGRANITE	DNRME			
TAKUR	TAKURA BEDS	DNRME	Tt	TERT	
TALAR	TALAROO MICROGRANITE	DNRME	Cgj	CARB	
TALAV	TALAVERAS RHYOLITE	DNRME	Pt	PERM	
TALBO	TALBOT CREEK GRANODIORITE	DNRME			
TALBT	TALBOT CREEK TRONDHJEMITE	DNRME	PRgt	PREC	
TAMAR	TAMAREE FORMATION	DNRME			
TAMBO	TAMBO FORMATION	DNRME			
TANDE	TANDEVA	DNRME			
TAND	TANDURINGIE CREEK ALLUVIUM	DNRME			
TANGL	TANGALOOMA SANDSTONE	DNRME			
TANK	TANK CREEK SANDSTONE	DNRME			
TAREE	TAREELA VOLCANICS	DNRME	Ct	CARB	
TARGI	TARGINIE ADAMELLITE	DNRME	Put	PERM	
TARGG	TARGINIE GRANITE	DNRME			
TAIE1	TARGINIE QUARTZ MONZONITE	DNRME			
TARNE	TARNETSKI CREEK ALLUVIUM	DNRME		QUAT	
TARIC	TAROMEO IGNEOUS COMPLEX	DNRME			
TAROM	TAROMEO TONALITE	DNRME	P-TRt	TRIA	PERM
TARON	TARONG BEDS	DNRME	TRut	TRIA	
TAROO	TAROOM COAL MEASURES	DNRME			
TASMA	TASMAN FORMATION	DNRME			
TAVIN	TAVINGHI	DNRME			
TAWAH	TAWAH GRANODIORITE	DNRME	TRlgt	TRIA	
TAWAL	TAWALLAH GROUP	DNRME	PRt	PREC	
TEA	TEA TREE CREEK ALLUVIUM	DNRME		QUAT	
TEATR	TEA TREE GRANODIORITE	DNRME			
TEATA	TEATREE CREEK ALLUVIUM	DNRME		QUAT	
TECOM	TECOMA GRANITE	DNRME		PERM	
TEDDY	TEDDY MOUNT FORMATION	DNRME			
TEEBA	TEEBAR FORMATION	DNRME			
TELEM	TELEMON FORMATION	DNRME	D-Ct	CARB	DEVO
TELGA	TELGAZLI FORMATION	DNRME			
TELLE	TELLEBANG CREEK ALLUVIUM	DNRME		QUAT	
TEMPL	TEMPLETON GRANITE	DNRME	PRlg	PREC	
TENAM	TENAVUTE MICROGRANITE	DNRME	Cgh	CARB	
TENAV	TENAVUTE SANDSTONE	DNRME			
TENNI	TENNINGERING GRANITE	DNRME			
TENG1	TENNINGERING GRANODIORITE	DNRME			
TENNY	TENNYSON FORMATION	DNRME			
TENTH	TENTHILL CREEK ALLUVIUM	DNRME		QUAT	
TERMR	TERMITE RANGE FORMATION	DNRME	PRmt	PREC	
TERMI	TERMITE RANGE QUARTZITE	DNRME			
TERRI	TERRICA BEDS	DNRME			
TERT	TERTIARY - UNDEFINED	DNRME		TERT	
TFELI	TERTIARY FELSIC INTRUSIVES	DNRME			
TMAFI	TERTIARY MAFIC INTRUSIVES	DNRME			
TMAFV	TERTIARY MAFIC VOLCANICS	DNRME			
TEVIO	TEVIOT BROOK ALLUVIUM	DNRME		QUAT	
TEVIA	TEVIOT CREEK ALLUVIUM	DNRME		QUAT	
TEWIN	TEWINGA GROUP	DNRME	PRe	PREC	
TEXAS	TEXAS BEDS	DNRME	Clt	CARB	DEVO
THANE	THANES CREEK ALLUVIUM	DNRME		QUAT	

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THEMA	THE MAZE GRANITE	DNRME			
THENA	THE NARROWS BEDS	DNRME	Tmn	TERT	
THHE1	THE NARROWS GROUP	DNRME			
THEOD	THEODOLITE RHYOLITE	DNRME			
THEOO	THEODOLITE SILTSTONE MEMBER	DNRME			
THEAL	THERESA CREEK ALLUVIUM	DNRME		QUAT	
THERE	THERESA CREEK VOLCANICS	DNRME	Dt	DEVO	
THOMP	THOMPSON CREEK ALLUVIUM	DNRME		QUAT	
THORB	THORNBOROUGH ANDESITE MEMBER	DNRME	Clt	CARB	
THORN	THORNBURY GRANITE	DNRME			
THORT	THORNTONIA LIMESTONE	DNRME	Emt	CAMB	
THREM	THREE MILE MOUNTAIN GRANODIORITE	DNRME			
THREE	THREE MOON CONGLOMERATE	DNRME	Clt	CARB	
THREA	THREE MOON CREEK ALLUVIUM	DNRME		QUAT	
THRES	THRESA CREEK ALLUVIUM	DNRME		QUAT	
THUNR	THUNDER EGG RHYOLITE	DNRME	Pe	PERM	
THUND	THUNDERBOLT GRANITE	DNRME	Plq	PERM	
THURS	THURSDAY ISLAND COLLUVIUM	DNRME			
TIARO	TIARO COAL MEASURES	DNRME	Jt	JURA	
TICKL	TICKLEM RHYOLITE	DNRME			
TIDNA	TIDNA SANDSTONE	DNRME	PRst	PREC	
TIGER	TIGER HILL MICROGRANITE	DNRME	Pgt	PERM	
TIMBT	TIMBER TOP VOLCANIC SUBGROUP	DNRME			
TIMBE	TIMBERED HILL ADAMELLITE	DNRME			
TIMBR	TIMBEROO MEMBER	DNRME	PRnt	PREC	
TIMHF	TIMBURRY HILLS FORMATION	DNRME			
TIMBU	TIMBURY HILLS FORMATION	DNRME	Dub	DEVO	
TIMOT	TIMOTHY CREEK SANDSTONE MEMBER	DNRME	PRjt	PREC	
TIN	TIN HILL QUARTZITE MEMBER	DNRME	PRot	PREC	
TINGR	TINAROO GRANITE	DNRME			
TINCH	TINCHOO FORMATION	DNRME			
TINDA	TINDARRA GRANITE	DNRME		CARB	
TIRA1	TINDARRA GRANITE	DNRME			
TINDE	TINDER BOX GABBRO	DNRME			
TING	TINGALPA FORMATION	DNRME			
TINOW	TINOWON FORMATION	DNRME			
TIRRA	TIRRAWARRA SANDSTONE	DNRME			
TIRRB	TIRROAN BASALT	DNRME			
TIAN1	TIRROAN BASALT	DNRME			
TITAN	TITANIA GRANITE	DNRME			
TITOV	TITOV GRANODIORITE	DNRME			
TIVER	TIVERTON FORMATION	DNRME			
TIVES	TIVERTON SUBGROUP	DNRME		PERM	
TIVEU	TIVERTON SUBGROUP - UNDIFF.	DNRME	Plp	PERM	
TIVOL	TIVOLI FORMATION	DNRME			
TOBY	TOBY BARTY SANDSTONE MEMBER	DNRME	PRky	PREC	
TOKO	TOKO GROUP	DNRME	O	ORDO	
TOWK1	TOMAHAWK CREEK ALLUVIUM	DNRME			
TOMAT	TOMATO ADAMELLITE	DNRME			
TOMMY	TOMMY CREEK MICROGRANITE	DNRME	PRgt	PREC	
TOOGO	TOOGOOLAWAH GROUP	DNRME		TRIA	
TOOGU	TOOGOOLAWAH GROUP - UNDIFF.	DNRME	TRo	TRIA	
TOOLA	TOOLACHEE FORMATION	DNRME			
TOOLE	TOOLE CREEK VOLCANICS	DNRME	PRot	PREC	
TOUC1	TOOLEBUC FORMATION	DNRME			

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TOOLB	TOOLEBUC LIMESTONE FORMATION	DNRME	Klo	CRET	
TOOMB	TOOMBA BASALT	DNRME	Qrt	QUAT	
TOOND	TOONDAHRA GRANITE	DNRME	TRmt	TRIA	
TOOWO	TOOWOOMBA VOLCANICS	DNRME			
TORPE	TORPEDO CREEK QUARTZITE	DNRME	PRmp	PREC	
TORCK	TORRENS CREEK ALLUVIUM	DNRME			
TORRE	TORRES STRAIT VOLCANICS	DNRME	Ct	CARB	
TORRU	TORRES STRAIT VOLCANICS - UNDIFF.	DNRME	Ct	CARB	
TORSD	TORSDALE BEDS	DNRME	Ct	CARB	
TOLE1	TORSDALE VOLCANICS	DNRME			
TOWER	TOWERS HILL GRANODIORITE	DNRME			
TOWN	TOWN COMMON ALLUVIUM	DNRME		QUAT	
TOWNL	TOWNLEY FORMATION	DNRME	PRt	PREC	
TRAIN	TRAIN RANGE IRONSTONE MEMBER	DNRME	PRsmt	PREC	
TRNE1	TREBONNE CREEK ALLUVIUM	DNRME			
TREBO	TREBONNE CREEK ALLUVIUM	DNRME			
TREVA	TREVETHAN ALLUVIUM	DNRME		QUAT	
TREVE	TREVETHAN GRANITE	DNRME	Pgv	PERM	
TRIBU	TRIBUTE HILLS ARENITE	DNRME			
TRIBS	TRIBUTE HILLS SANDSTONE	DNRME	S-Dt	DEVO	SILU
TRIMB	TRIMBLE MEMBER	DNRME	Klt	CRET	
TRINI	TRINITY INLET ALLUVIUM	DNRME		QUAT	
TROOP	TROOPER CREEK FORMATION	DNRME			
TUALK	TUALKA CREEK ALLUVIUM	DNRME		QUAT	
TUCKE	TUCKERS IGNEOUS COMPLEX	DNRME	C-Pt	PERM	CARB
TUFF	TUFF	DNRME			
TULLI	TULLIEGORIM GRANODIORITE	DNRME			
TULLY	TULLY GRANITE COMPLEX	DNRME	Pgb	PERM	CARB
TULY1	TULLY GRANITE COMPLEX	DNRME			
TULRA	TULLY RIVER ALLUVIUM	DNRME			
TUNGI	TUNGI CREEK GRANODIORITE	DNRME	P-TRu	TRIA	PERM
TURRE	TURRETS FORMATION	DNRME			
TURTL	TURTLE CREEK ALLUVIUM	DNRME		QUAT	
TWENT	TWENTY MILE CREEK ALLUVIUM	DNRME		QUAT	
TWIND	TWIN DAMS ANDESITE	DNRME	Cj	CARB	
TWINH	TWIN HUMPS ADAMELLITE	DNRME	Put	PERM	
TWOMI	TWO MILE ADAMELLITE	DNRME			
TWO	TWO MILE CREEK ALLUVIUM	DNRME		QUAT	
TWORA	TWO RAIL MONZOGRANITE	DNRME			
UKALU	UKALUNDA BEDS	DNRME	Dk	DEVO	
UMAM1	UMBIRAM CREEK ALLUVIUM	DNRME			
UNDER	UNDERCLIFFE FALLS ADAMELLITE	DNRME	TRlu	TRIA	
UNDIF	UNDIFFERENTIATED	DNRME			
UNDUL	UNDULLA CREEK ALLUVIUM	DNRME		QUAT	
UPBOW	UPPER BOWEN COAL MEASURES	DNRME		PERM	
UPBOU	UPPER BOWEN COAL MEASURES - UNDIFF.	DNRME	Pub	PERM	
EVERP	UPPER EVERGREEN FORMATION	DNRME	Jle2	CRET	
UJUAN	UPPER JUANDAH COAL MEASURES	DNRME			
UTARO	UPPER TAROOM COAL MEASURES	DNRME			
URANC	URANNAH COMPLEX	DNRME	C-Mr	CARB	
URANN	URANNAH IGNEOUS COMPLEX	DNRME	C-Kr	PERM	CARB
URAH1	URANNAH IGNEOUS COMPLEX	DNRME			
URDER	URDERA GRANODIORITE	DNRME			
URQUH	URQUHART SHALE	DNRME	PRiu	PREC	
VALRO	VALROY GRANODIORITE	DNRME			

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VANDY	VAN DYKE LITHARENITE	DNRME			
VANDA	VANDYKE CREEK ALLUVIUM	DNRME		QUAT	
VANNE	VANNECK FORMATION	DNRME			
V-CRE	V-CREEK LIMESTONE	DNRME	Emv	CAMB	
V-CRF	V-CREEK LIMESTONE FORMATION	DNRME			
VENET	VENETIA FORMATION	DNRME			
VERBE	VERBENA RHYOLITE MEMBER	DNRME			
VERDU	VERDURE ANDESITE	DNRME			
VOEWO	VOEWOOD GRANITE	DNRME		TRIA	
VOLCU	VOLCANICS - UNDIFF.	DNRME	TRv	TRIA	
WADDY	WADDY POINT VOLCANICS	DNRME	Tow	TERT	
WAIRU	WAIRUNA FORMATION	DNRME	Slw	SILU	
WAIUU	WAIRUNA FORMATION - UNDIFF.	DNRME	Slw	SILU	
WAKAR	WAKARA VOLCANIC SUBGROUP	DNRME			
WAKEF	WAKEFUL METABASALT MEMBER	DNRME	PRnw	PREC	
WALFO	WALFORD DOLOMITE	DNRME	PRfw	PREC	
WALKE	WALKERS CREEK ALLUVIUM	DNRME		QUAT	
WALLA	WALLABELLA COAL MEMBER	DNRME			
WALA1	WALLABELLA COAL MEMBER	DNRME			
WALLB	WALLABY BEDS	DNRME	Plr	PERM	
WALAL	WALLABY CREEK ALLUVIUM	DNRME			
WALLN	WALLANGARRA VOLCANICS	DNRME			
WALLR	WALLAROO BASALT	DNRME			
WALBA	WALLAVILLE BASALT	DNRME			
WALLI	WALLIS SILTSTONE/SANDSTONE MEMBER	DNRME	PRsaw	PREC	
WALLM	WALLOON COAL MEASURES	DNRME	Jw	JURA	
WALLO	WALLOON SUBGROUP	DNRME			
WALLU	WALLUMBILLA FORMATION	DNRME	Klu	CRET	
WALUU	WALLUMBILLA FORMATION - UNDIFF.	DNRME	Klu	CRET	
WALSH	WALSH BLUFF VOLCANICS	DNRME	Ph	TRIA	PERM
WALSA	WALSH RIVER ALLUVIUM	DNRME		QUAT	
WANDI	WANDILLA FORMATION	DNRME	D-Cw	CARB	DEVO
WANDO	WANDO VALE SUBGROUP	DNRME			
WANDA	WANDOAN FORMATION	DNRME			
WARAN	WARANG SANDSTONE	DNRME	TRlw	TRIA	
WARCR	WARARBA CREEK ALLUVIUM	DNRME			
WARBY	WARBY VOLCANICS	DNRME	Pw	TRIA	PERM
WARD	WARD RIVER TERTIARY	DNRME			
WARMI	WARMINSTER FORMATION	DNRME	Pw	PERM	
WARNE	WARNER GRANITE	DNRME			
WARRE	WARREGO RIVER ALLUVIUM	DNRME		QUAT	
WARRA	WARRILL CREEK ALLUVIUM	DNRME		QUAT	
WARRN	WARRINA PARK QUARTZITE	DNRME	PRiw	PREC	
WARRI	WARRIOR DIORITE	DNRME			
WARRO	WARROOLABA CREEK ALLUVIUM	DNRME			
WASH	WASH CREEK ALLUVIUM	DNRME		QUAT	
WASHP	WASHPOOL CREEK ALLUVIUM	DNRME		QUAT	
WASHA	WASHPOOL GULLY ALLUVIUM	DNRME		QUAT	
WATAL	WATALGAN GRANITE	DNRME	TRgw	TRIA	
WATEP	WATER PARK CREEK BEDS	DNRME	Tw	TERT	
WATER	WATERANGA GABBRO	DNRME	Pgt	PERM	
WATNR	WATERSHED NORTH RHYOLITE	DNRME	P-TRlg	TRIA	PERM
WATCA	WATERVIEW CREEK ALLUVIUM	DNRME		QUAT	
WATSO	WATSON CREEK VOLCANICS	DNRME			
WATSN	WATSONVILLE GRANITE	DNRME			

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WEBER	WEBERRA GRANITE	DNRME		PREC	
WEINE	WEINERT MOUNT	DNRME			
WEIPA	WEIPA TERTIARY SEDIMENTS	DNRME		TERT	
WEIR	WEIR BASALT	DNRME			
WEIRR	WEIR RIVER ALLUVIUM	DNRME			
WELFE	WELFERN GRANITE	DNRME	PRgw	PREC	
WELL	WELL STATION CREEK ALLUVIUM	DNRME		QUAT	
WERIT	WERITE BEDS	DNRME	Tw	TERT	
WEST	WEST FUNNEL CREEK ALLUVIUM	DNRME		QUAT	
WESTB	WESTBOURNE FORMATION	DNRME	Juw	JURA	
WESTA	WESTBROOK CREEK ALLUVIUM	DNRME		QUAT	
WCREE	WESTERN CREEK ALLUVIUM	DNRME			
WESTG	WESTGROVE IRONSTONE MEMBER	DNRME	Jlw	JURA	
WESTO	WESTMORELAND CONGLOMERATE	DNRME	PRtw	PREC	
WETHE	WETHERON BASALT	DNRME			
WEYMO	WEYMOUTH GRANITE	DNRME	Plw	PERM	
WHARL	WHARLEYS GRANODIORITE	DNRME			
WHART	WHARTON CREEK ALLUVIUM	DNRME		QUAT	
WHEAT	WHEAT CREEK	DNRME			
WHIST	WHISTLER	DNRME			
WHITB	WHITE BLOW FORMATION	DNRME	PRpw	PREC	
WHITM	WHITE BULL MEMBER	DNRME	PRcw	PREC	
WHTE1	WHITE CREEK ALLUVIUM	DNRME			
WHITE	WHITE SPRINGS GRANODIORITE	DNRME	Sgw	DEVO	SILU
WHITL	WHITELAW	DNRME			
WHITA	WHITEWATER CREEK GRANITE	DNRME			
WHITS	WHITSUNDAY VOLCANICS	DNRME	Kw	CRET	
WHIVU	WHITSUNDAY VOLCANICS - UNDIFF.	DNRME	Kw	CRET	
WHITU	WHITULA FORMATION	DNRME			
WHITW	WHITWORTH QUARTZITE	DNRME	PRhw	PREC	
WHYAN	WHYANBEEL CREEK ALLUVIUM	DNRME		QUAT	
WHYPA	WHYPALLA GRANITE	DNRME			
WIDAL	WIDALLION SANDSTONE MEMBER	DNRME			
WIDDA	WIDDALLION SANDSTONE MEMBER	DNRME	PRmhw	PREC	
WBCK	WIDE BAY CREEK GNEISS	DNRME			
WIDGC	WIDGEE CREEK ALLUVIUM	DNRME			
WIDGE	WIDGEE METAMORPHICS	DNRME			
WIGAN	WIGAN ADAMELLITE	DNRME	S-Dw	DEVO	SILU
WIGGL	WIGGLE WATERHOLE METAGABBRO	DNRME			
WIGTO	WIGTON ADAMELLITE	DNRME	Puw	PERM	
WION1	WIGTON GRANITE	DNRME			
WILD	WILD GRANITE	DNRME			
WILDH	WILD HORSE VOLCANICS	DNRME			
WILDC	WILDCAT CREEK GRANITE	DNRME			
WILUU	WILGUNYA FORMATION - UNDIFF.	DNRME	Klw	CRET	
WILGU	WILGUNYA SUBGROUP	DNRME	Kl	CRET	
WIIE1	WILKIE CREEK ALLUVIUM	DNRME			
WILLB	WILLIAMS BATHOLITH	DNRME	PRg	PREC	
WILLU	WILLIAMS BATHOLITH - UNDIFF.	DNRME	PRg	PREC	
WILLI	WILLIAMS GRANITE	DNRME			
WILLE	WILLIE PHYLLITE	DNRME			
WILLS	WILLS CREEK GRANITE	DNRME	PRgl	PREC	
WIMBE	WIMBERU GRANITE	DNRME	PRgm	PREC	
WIMMA	WIMMA SANDSTONE MEMBER	DNRME			
WINDO	WINDORAH FORMATION	DNRME			

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WINGF	WINGFIELD ADAMELLITE / GRANITE	DNRME	P-TRw	TRIA	PERM
WILD1	WINGFIELD GRANITE	DNRME			
WILA1	WINNATHOOLA COAL MEMBER	DNRME			
WINTB	WINTERBOURNE VOLCANICS	DNRME		TRIA	
WINTO	WINTON FORMATION	DNRME	Kw	CRET	
WINWI	WINWILL CONGLOMERATE MEMBER	DNRME			
WIRE	WIRE CREEK SANDSTONE	DNRME	PRti	PREC	
WIRRA	WIRRA VOLCANIC SUBGROUP	DNRME		CARB	
WIRRI	WIRRILIE GRANODIORITE	DNRME			
WISEM	WISEMAN FORMATION	DNRME			
WITTY	WITTY GRAVEL	DNRME			
WOLCA	WOLCA GRANITE	DNRME			
WOLEN	WOLENA CLAYSTONE	DNRME	Klo	CRET	
WOLF	WOLFANG CREEK ALLUVIUM	DNRME			
WOLLE	WOLLENDEN RHYOLITE	DNRME			
WOLLF	WOLLOGORANG FORMATION	DNRME	PRto	PREC	
WOLLO	WOLLOGORANG SANDSTONE	DNRME			
WOLVE	WOLVERTON ADAMELLITE	DNRME	Pw	PERM	
WOMBL	WOMBLEALLA RHYOLITE MEMBER	DNRME	Crw	CARB	
WONBA	WONBAH GRANITE	DNRME			
WOAH1	WONBAH GRANODIORITE	DNRME			
WONDO	WONDOOLA BEDS	DNRME	T-Qw	QUAT	TERT
WONGB	WONGA BATHOLITH	DNRME	PR	PREC	
WONAL	WONGA CREEK ALLUVIUM	DNRME			
WONGA	WONGA GRANITE	DNRME	PRgw	PREC	
WONG	WONGELLA METAMORPHICS	DNRME			
WOODE	WOODENBONG BEDS	DNRME	Js	JURA	
WOODG	WOODGATE SILTSTONE MEMBER	DNRME			
WOODM	WOODMILLAR ANDESITE	DNRME			
WOOCK	WOOGAROO CREEK ALLUVIUM	DNRME			
WOOGA	WOOGAROO SUBGROUP	DNRME	TR-Jw	JURA	TRIA
WOOGU	WOOGAROO SUBGROUP - UNDIFF.	DNRME	TR-Jo	JURA	TRIA
WOOLE	WOOLEIN FORMATION	DNRME		PERM	
WOOLA	WOOLSHED CREEK ALLUVIUM	DNRME		QUAT	
WOOLS	WOOLSHED MOUNTAIN GRANODIORITE	DNRME	Pgw	PERM	
WOOLT	WOOLTON GRANITE COMPLEX	DNRME		CARB	
WOOND	WOONDUM GRANITE	DNRME	TRw	TRIA	
WOONG	WOONGARRA SAND	DNRME			
WOONI	WOONIGAN GRANITE	DNRME	PRga	PREC	
WOORG	WOOROONDEN GRANODIORITE	DNRME			
WORCE	WORCESTER GRANODIORITE	DNRME			
WORON	WORONGARY CREEK ALLUVIUM	DNRME			
WORTH	WORTHINGTON FORMATION	DNRME			
WOTAN	WOTAN GRANODIORITE	DNRME			
WRIGH	WRIGHTS CREEK ALLUVIUM	DNRME		QUAT	
WROTH	WROTHAM PARK SANDSTONE	DNRME	Klw	CRET	
WUNDA	WUNDARU	DNRME			
WYAAB	WYAABA BEDS	DNRME	Tmpy	TERT	
WYANA	WYANDA CREEK ALLUVIUM	DNRME		QUAT	
WYAND	WYANDRA SANDSTONE MEMBER	DNRME			
WYARR	WYARRA HILLS GRANITE	DNRME			
WYNNC	WYNNUM CREEK ALLUVIUM	DNRME			
WYNYA	WYNYARD METAMORPHICS	DNRME			
YAAMB	YAAMBA BEDS	DNRME			
YACKA	YACKAH BEDS	DNRME			

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YACUM	YACUMUNDA FORMATION	DNRME			
YAM	YAM CREEK BEDS	DNRME	Czk	TERT	
YANCA	YAN CAN GREENSTONE MEMBER	DNRME			
YANDI	YANDINA CREEK RHYOLITE	DNRME			
YAPAR	YAPARABA VOLCANICS	DNRME		PERM	
YAPPA	YAPPAR MEMBER	DNRME	J-Ky	CRET	JURA
YAPPO	YAPPO MEMBER	DNRME	PRhy	PREC	
YARDI	YARDIDA TILLITE	DNRME			
YARIN	YARINGA METAMORPHICS	DNRME	PRy	PREC	
YARMA	YARMAN FORMATION	DNRME	PRy	PREC	
YARTB	YARRABEE TUFF BED	DNRME			
YARRA	YARRADEN SCHIST	DNRME			
YARRB	YARRAMAN BLOCK	DNRME			
YARBG	YARROL BASIN GROUP	DNRME			
YARBS	YARROL BASIN SEQUENCE	DNRME		PERM	DEVO
YARRF	YARROL FORMATION	DNRME	Plx	PERM	
YARWU	YARWUN BEDS	DNRME		CARB	DEVO
YAUN1	YARWUN BEDS	DNRME			
YATAG	YATAGA GRANODIORITE	DNRME	Pgy	PERM	
YATES	YATES CREEK FORMATION	DNRME			
YELDH	YELDHAM GRANITE	DNRME	PRgy	PREC	
YELLR	YELLOW JACKET RHYOLITE	DNRME	Ce	CARB	
YELLU	YELLOW JACKET RHYOLITE - UNDIFF.	DNRME	Ce	CARB	
YELLJ	YELLOW JACKET SANDSTONE	DNRME			
YELLO	YELLOW WATERHOLE GRANITE	DNRME	PRgiy	PREC	
YENDA	YENDA GRANODIORITE	DNRME			
YOKAS	YOKAS MICROGRANITE	DNRME			
YONGA	YONGALA GROUP	DNRME			
YORKE	YORKEYS DIORITE	DNRME			
YOULA	YOULAMBIE CONGLOMERATE	DNRME	Ply	PERM	
YULGA	YULGA TONALITE	DNRME			
ZAMIA	ZAMIA CREEK ALLUVIUM	DNRME		QUAT	

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