NO.	LATITUDE	LONGITUDE	ZONE	EASTING	NORTHING	PROPERTY NAMES	COMMODITIES	TYPE	STATUS	UNIT
001	51°40.8'	120°15.0'	10	690122	5728810	C.P. #53	Cu	VEIN	INDIC	IN PF
002	51°40.2'	120°02.4'	10	704682	5728267	SANDS CREEK (MELL, RO)	Mo Cu	VEIN	INDIC	IN EKqm/PF
003	51°43.8'	120°01.8'	10	705102	5734966	POLLY ANN	Mo	VEIN, IGNEOUS	INDIC	IN EKqm
004	51°39.6'	120°12.6'	10	692972	5726692	C.P. #17	Cu	VEIN, CONCORD	INDIC	PF
005	51°39.6'	120°01.8'	10	705419	5727183	EMPIRE - BLUEBIRD	Pb Zn	VEIN	INDIC	IN CMsp?
006	51°38.1'	120°00.6'	10	706916	5724460	SONJA (SONJA 2.LSD, BALLANTYNE MINES)	Ag Pb Zn Au Cu	UNKNOWN	INDIC	CMsp,PF
007	51°36.0'	120°00.0'	11	297300	5720600	CW	Cu Au	UNKNOWN	INDIC	ЄOEBva? PF?
008	51°35.8'	119°51.7'	11	301796	5719842	LEONIE (BRENDA, SONJA, B.C.)	Au Ag Pb Cu	VEIN, CONCORD S?	INDIC	IN ЄOEBc
009	51°36.0'	119°51.6'	11	301926	5720208	ELVA-SONJA (B.C.)	Pb Zn Cu Ag	CONCORD S?	INDIC	ЄOEBq,c
010	51°38.3'	119°51.2'	11	302554	5724452	RED TOP (SUNRISE, SNOW)	Pb Zn Ag Cu	CONCORD S?	SHOWING	ЄOEBq,c
011	51°37.8'	119°49.8'	11	304133	5723463	SNOW (NAOMI, RED TOP, SUNRISE, SINBAD)	Cu Pb Zn	CONCORD S	INDIC	ЄOEBq
012	51°35.9'	119°48.8'	11	305151	5719897	BEARSDEN	Ag Au Cu Pb	VEIN	SHOWING	IN ЄOEBq
013	51°37.8'	119°48.6'	11	305517	5723409	SUNRISE (NAOMI, SINBAD, RED TOP, SNOW)	Cu Pb Zn Au	CONCORD S?	SHOWING	ЄOEBq
014	51°37.2'	119°48.0'	11	306166	5722271	MORRISON	Au	CONCORD V?	INDIC	ЄOEBq,v
015	51°36.3'	119°46.2'	11	308179	5720524	TINKIRK (BONNIE JEAN)	Ag Pb	VEIN	INDIC	IN ЄOEBq
016	51°35.9'	119°46.0'	11	308382	5719774	BIG CHIEF (CHIEFTAN, LENIE, OLYMPIA, DREADNOUGHT)	Au Ag Cu Pb	VEIN	INDIC	IN ЄOEBq
017	51°37.8'	119°42.6'	11	312437	5723148	LAST CHANCE	Pb Ag Au	VEIN? CONCORD S?	INDIC	ЄOEBq
018	51°39.0'	119°41.4'	11	313903	5725320	GABRO	Cu Co Ag	VEIN	INDIC	IN EKqm
019	51°36.2'	119°37.2'	11	318600	5719900	VAV (WEST) & VAV (EAST)	Cu	CONCORD M, SHEAR	INDIC	ЄOEBq
020	51°38.0'	119°36.0'	11	320100	5723300	SONJA (LOST CREEK MINE)	Cu	CONCORD V	SHOWING	ЄOEBv
021	51°36.0'	119°34.2'	11	322007	5719462	ESP	Cu	CONCORD S	INDIC	ЄOEBq
022	51°36.5'	119°21.2'	11	337000	5719900	CARIBOO	Ag Mn	CONCORD V, M?	INDIC	PPns
023	51°34.8'	120°09.6'	10	696775	57179930	MANN CREEK (X)	Cu Pb Ag	VEIN	INDIC	IN PFp
024	51°33.0'	120°07.8'	10	698984	5714676	QUEEN BESS (LONE PROSPECTOR, IRONCLAD)	Pb Zn Ag	VEIN, SHEAR	EXH PROD	IN PF
025	51°31.8'	119°57.6'	11	294687	5712701	FOGHORN (GOPHER, FH)	Ag Pb Zn Cu	VEIN	EXH PROD	IN ЄOEBq? PF?
026	51°32.4'	119°57.0'	11	295425	5713785	FOGHORN (CHIDGRIN, F.H.)	Pb Zn Cu	VEIN	INDIC	IN ЄOEBq
027	51°31.2'	119°56.4'	11	296029	5711533	KELLY'S (FH, LYDIA)	Pb Zn	VEIN	INDIC	IN ЄOEBq
028	51°31.5'	119°54.8'	11	297901	5712015	LYDIA	Cu	CONCORD S	INDIC	ЄOEBq
029	51°34.8'	119°54.6'	11	298376	5718121	MILLAR'S PROSPECT (MILLARS)	Pb Zn Mo	VEIN?	INDIC	ЄOEBq
030	51°34.2'	119°54.6'	11	298331	5717009	SMUGGLER (L.5387) (BIRCH ISLAND)	Ag Pb Mn Fl	CONCORD V	INDIC	ЄOEBva
031	51°31.8'	119°54.6'	11	298154	5712562	SHAMROCK (F.H., FOGHORN FR.)	Pb Cu	VEIN	SHOWING	IN ЄOEBq
032	51°31.2'	119°54.6'	11	298110	5711450	FH (FOGHORN, LYDIA)	Cu	VEIN, CONCORD S ?	INDIC	ЄOEBq
033	51°33.3'	119°54.5'	11	298380	5715337	FOGHORN CREEK MOLY (JANE #9 FR.)	Mo	VEIN	INDIC	IN ЄOEBva
034	51°33.1'	119°54.1'	11	298828	5714948	MINNESOTA GIRL (BLACK DIAMOND)	Ag Pb Zn Au	VEIN, IGNEOUS	SHOWING	IN ЄOEB /Kqm
035	51°33.6'	119°54.0'	11	298980	5715870	REXSPAR (BIRCH ISLAND, SPAR, SMUGGLER, G ZONE)	Ur Fl Th Sr Nb Mo	CONCORD V	POT PROD	ЄOEBva
036	51°34.2'	119°51.6'	11	301796	5716872	BULLION	Ur	CONCORD V	SHOWING	ЄOEBva
037	51°30.6'	119°49.8'	11	303616	5710120	HARPER CREEK PROSPECT (GOOF - SUE, HAIL, HAIL COLUMBIA)	Cu Zn Pb Fe	VEIN, REPLCMNT	PROSPECT	IN ЄOEBq,v,c,va
038	51°31.2'	119°42.4'	11	312214	5710908	VM (JO)	Cu	STOCKWORK?	INDIC	IN ЄOEBv/Kqm
039	51°31.2'	119°40.2'	11	314758	5710815	SIN	Cu	CONCORD S	INDIC	ЄOEBq
040	51°27.0'	120°13.2'	10	693168	5703316	EAKIN (3 MILE) CREEK PLACER	Au	PLACER	SHOWING	TQs
041	51°25.2'	120°06.0'	10	701637	5700304	GOLD HILL (RICK 69)	Au Pb Cu Zn Ag	VEIN, SHEAR	PROSPECT	IN PF
042	51°25.8'	120°05.4'	10	702288	5701444	SWEET HOME	Au Cu Bi	VEIN	DOR PROD	IN PF, PFt
043	51°26.4'	120°04.8'	10	702939	5702583	WINDPASS #1 (SWEET HOME)	Au Cu Bi Fe Ag	VEIN, SHEAR	DOR PROD	IN PF, PFt
044	51°28.2'	120°03.0'	10	704889	5706002	LINE (SS 5)	Mo Cu	VEIN	INDIC	IN PF
045	51°28.3'	120°01.8'	10	706232	5707170	JUDY 4 (SS 19)	Mo Cu	VEIN	INDIC	IN PF
046	51°28.2'	120°01.8'	10	706278	5706058	JUDY 11 (SS 17)	Mo Cu Fe	VEIN	INDIC	IN PF
047	51°29.5'	119°51.5'	11	301571	5708159	PY	Cu	UNKNOWN	INDIC	ЄOEBq
048	51°29.4'	119°38.4'	11	316719	5707404	HILLTOP (FILL, JIM)	Cu	CONCORD V	SHOWING	ЄOEBv
049	51°29.4'	119°37.2'	11	318107	5707354	HILLTOP 9	Cu	CONCORD S	SHOWING	ЄOEBc
050	51°24.5'	120°00.5'	10	708062	5699264	MOE	Mo	VEIN	INDIC	IN Kqm
051	51°21.3'	119°59.5'	11	291696	5693334	NORTH STAR (NORTH SHOWING, ACE, ENARGITE)	Ag Pb Cu Zn	VEIN, CONCORD S	PROSPECT	IN CMss
052	51°21.0'	119°58.5'	11	292833	5692731	NORTH STAR (SOUTH SHOWING) (ENARGITE)	Cu Ag Pb Zn Au	VEIN, CONCORD S	EXH PROD	IN CMss
053	51°22.2'	119°57.6'	11	293967	5694912	FORTUNA #2	Pb	VEIN	INDIC	IN Kqm
054	51°22.7'	119°56.8'	11	294933	5695801	BIRMOLY (JANE)	Mo	IGNEOUS	SHOWING	Kqm
055	51°22.2'	119°56.4'	11	295359	5694856	KUNO	Pb Ag Au	VEIN	SHOWING	IN Kqm/ЄOEBq
056	51°19.8'	119°55.8'	11	295877	5690381	CC	Cu	UNKNOWN	INDIC	ЄOEBq
057	51°22.2'	119°55.6'	11	296287	5694819	FORTUNA #1	Pb	VEIN	INDIC	IN Kqm
058	51°22.2'	119°54.3'	11	297795	5694759	KUNIGUNDE	Pb Ag	VEIN	INDIC	IN Kqm/ЄOEBq
059	51°22.8'	119°54.2'	11	297911	5694755	MAFALDA	Pb	VEIN	INDIC	IN Kqm/ЄOEBq
060	51°20.8'	119°52.9'	11	299317	5692101	SITTING BULL (COUGAR)	Cu Ag Au	VEIN, CONCORD S	SHOWING	ЄOEBq
061	51°23.6'	119°52.3'	11	300216	5697262	BAR-BARRIERE (BAR)	Mo Cu	STOCKWORK?	SHOWING	IN Kqm
062	51°22.2'	119°51.0'	11	301623	5694609	H (VAL)	Mo	STOCKWORK?	INDIC	IN Kqm
063	51°20.4'	119°51.0'	11	301493	5691273	HARPER (LUCKY BOY, WAH WAH, GOODLUCK, ULTIMA)	Cu Pb Zn Ni	CONCORD S	INDIC	ЄOEBq
064	51°21.5'	119°44.5'	11	309114	5693024	SAN	Ag Pb Au	VEIN	INDIC	IN Kqm
065	51°21.0'	119°43.2'	11	310587	5692041	LEEMAC (BOOMAC, WR)	Ag Pb Zn Cu Au	VEIN	INDIC	IN PPsb
066	51°16.8'	120°11.4'	10	695977	5684495	ALLIES	Au Pb Cu Ag	VEIN	SHOWING	IN CPTA/EJqd
067	51°19.2'	120°08.4'	10	699290	5689077	CHU CHUA COALFIELD	CL	CONCORD S	SHOWING	eTKs
068	51°18.6'	120°06.0'	10	702121	5688075	L.K. (K. FABLE, NEWHYKUISTON CREEK)	Cu Ag	SHEAR	INDIC	PF
069	51°19.5'	119°55.5'	11	296204	5689811	LAVERNE KP5 (IRON CAP, LYNX, ANACONDA)	Cu Pb Zn Ag	CONCORD S,V	SHOWING	ЄOEBc,v
070	51°19.8'	119°55.2'	11	296574	5690353	MAY	Cu Zn	CONCORD S	INDIC	ЄOEBq
071	51°19.2'	119°55.2'	11	296530	5689242	BROKEN RIDGE	Cu Zn	CONCORD V	INDIC	ЄOEBv
072	51°17.4'	119°54.0'	11	297791	5685851	SILVER MINERAL (SILVER MINNOW)	Ag Pb	VEIN, SHEAR	INDIC	IN ЄOEBT
073	51°17.9'	119°53.9'	11	297944	5686773	WHITE ROCK (L. 4023)	Ag Zn Pb Cu	VEIN, SHEAR	INDIC	IN ЄOEBT
074	51°19.8'	119°49.2'	11	303539	5690081	B AND B (N.L.S.S.)	Cu	UNKNOWN	INDIC	ЄOEBq/Kqm
075	51°15.4'	119°47.8'	11	304854	5681865	JUNE (KAYJUN, RENNING, GRIZZLY, CU, KEN, SOU)	Ag Pb Zn Cu	CONCORD S, REPLCMNT	INDIC	ЄOEBq,c
076	51°17.6'	119°47.2'	11	305706	5685915	RUTH	Cu Pb Zn Ag	UNKNOWN	INDIC	ЄOEBq?
077	51°19.2'	119°46.3'	11	306283	5688863	ERL - REM	Cu	CONCORD V?	INDIC	ЄOEBq,va/Kqm
078	51°17.1'	119°45.4'	11	307763	5684910	RENNING (GRIZZLY, CU)	Cu Ag Zn Pb	CONCORD S	INDIC	ЄOEBq
079	51°17.7'	119°44.7'	11	308618	5685991	GRIZZLY (RENNING, CU)	Cu Ag Zn	CONCORD S, VEIN	SHOWING	ЄOEBq/Kqm/LDgn
080	51°16.3'	119°44.4'	11	308904	5684310	RAN	Cu	UNKNOWN	INDIC	ЄOEBq
081	51°16.3'	119°43.8'	11	309601	5684284	BEX	Cu Ni Pb Zn	CONCORD V?	INDIC	ЄOEBv/LDgn
082	51°17.4'	119°37.2'	11	317312	5685117	NSP	Cu	CONCORD M, STOCKWORK	INDIC	ЄOEB/Kqm/LDgn
083	51°11.6'	120°10.2'	10	697743	5674913	JAN	Cu	SHEAR	INDIC	CPTA/EJqd
084	51°09.9'	120°14.9'	10	692388	5671555	P.C. - C.P.	Cu Ni	IGNEOUS	INDIC	EJqd,y
085	51°08.9'	120°11.0'	10	697003	5669874	GH	Cu	UNKNOWN	INDIC	EJqd
086	51°06.2'	120°08.2'	10	700461	5664997	LOUIS CREEK	Gy	CONCORD S?	INDIC	CPTAs, uƦSp?
087	51°07.2'	120°04.8'	10	704354	5667006	LOUIS CREEK PLACER	Au	PLACER	INDIC	TQs
088	51°06.2'	120°01.3'	10	708511	5665317	SKOOKUM	Cu	CONCORD S?	INDIC	CMss
089	51°06.0'	120°01.3'	10	708526	5664946	FORTUNA	Au Ag Pb Cu	CONCORD S, VEIN	INDIC	CMss
090	51°05.8'	120°00.6'	10	709358	5664609	PLATO (AU OCCURRENCE, FORTUNA)	Au Cu	UNKNOWN	INDIC	CMss?
091	51°06.0'	119°57.6'	11	292757	5664895	ART	Pb	STOCKWORK	INDIC	IN CMss?
092	51°06.0'	119°50.4'	11	301157	5664563	ACACIA	Pb Zn	CONCORD S	INDIC	ЄOEBq
093	51°07.2'	119°50.1'	11	301593	5666773	SILVER KING (SILVER QUEEN)	Ag Pb Au Cu	CONCORD S	INDIC	ЄOEBq
094	51°06.6'	119°49.8'	11	301900	5665648	HOMESTAKE (VICTORY)	Ba Ag Zn Pb Cu Au	CONCORD V, VEIN?	DOR PROD	ЄOEBq
095	51°09.0'	119°49.2'	11	302771	5670068	MF (K)	Cu Pb Ag Ba	UNKNOWN	INDIC	ЄOEBv?CMss?
096	51°07.6'	119°45.9'	11	306519	5667328	MAX (HOPE, TWIN MOUNTAIN, STAR)	Ag Pb Zn Cu Au Ba	VEIN, CONCORD S?	SHOWING	IN ЄOEBq,v,c
097	51°07.8'	119°41.4'	11	311780	5667504	ROSE GROUP	Zn	CONCORD S	INDIC	ЄOEBT
098	51°05.7'	119°34.8'	11	319339	5663337	SPEEDWELL (LUCKY COON, ELSIE, KING TUT)	Pb Zn Ag	CONCORD S, VEIN	INDIC	ЄOEBq,T
099	51°06.1'	119°34.2'	11	320065	5664054	DONNAMORE (LUND, SILVERTIP)	Pb Zn Ag Au As	CONCORD S, REPLCMNT?	SHOWING	ЄOEBp,q
100	51°05.4'	119°31.8'	11	322821	5662660	"A" (SILVERKING)	Ag Pb	REPLCMNT	INDIC	ЄOEBT
101	51°07.2'	119°25.2'	11	330633	5665736	MIKE (MARGE)	Ag Pb	CONCORD S	INDIC	ЄOEBq,c
102	51°02.4'	119°47.4'	11	304405	5657759	PINE (CAIN)	Cu Pb Zn	SHEAR, REPLCMNT	INDIC	ЄOEBq
103	51°04.0'	119°46.0'	11	306152	5660662	JOE, ART	Cu Pb Zn	VEIN, REPLCMNT	INDIC	IN ЄOEBq
104	51°04.8'	119°45.0'	11	307375	5662100	AGATE (TRY ME, KAREN, JOE, RANKIN GROUP)	Pb Zn Ag	VEIN, CONCORD V	INDIC	IN ЄOEBv
105	51°00.6'	119°44.9'	11	307201	5654314	PAT (PAT 2)	Cu Ab	CONCORD V	INDIC	TJNv,Pkub
106	51°00.0'	119°44.4'	11	307744	5653180	OCCURRENCE (PAT)	Ab	CONCORD V	INDIC	Pkub?
107	51°03.6'	119°42.6'	11	310094	5659773	TOM, (GLEN RHODE ISLAND, AD, DAY, BECA)	Ag Pb Cu Zn Au	VEIN	INDIC	IN ЄOEBq
108	51°01.4'	119°42.3'	11	310295	5655683	VIC 8, 21	Ag Pb Zn	CONCORD V	INDIC	ЄOEBv
109	51°03.9'	119°41.6'	11	311282	5660286	VIC	Cu Zn Pb Ag	VEIN, CONCORD V	INDIC	IN ЄOEB
110	51°03.2'	119°40.7'	11	312286	5658951	ELMOOR (WALLACE, LINCOLN, VIC)	Pb Zn Ag Cu	VEIN, SHEAR	SHOWING	IN ЄOEBv
111	51°04.6'	119°36.8'	11	316933	5661381	LUCKY COON (MCGILLVRAY GROUP)	Pb Zn Ag Au As	CONCORD S,V	PROSPECT	ЄOEBp,T,v
112	51°04.3'	119°36.3'	11	317497	5660804	BIG BEN #2 (PETE #16)	Pb Zn Cu	VEIN, SHEAR	INDIC	IN ЄOEBv
113	51°04.8'	119°35.4'	11	318580	5661694	KING TUT (LUCKY COON, ELSIE, SPEEDWELL)	Ag Pb Zn Au	VEIN	POT PROD	IN ЄOEB
114	51°04.2'	119°33.4'	11	320876	5660500	EAST LEHMI	Ag Pb Zn	CONCORD S	EXH PROD	ЄOEBT
115	51°03.4'	119°33.4'	11	320825	5659018	BEL	Zn	CONCORD S	INDIC	ЄOEBT
116	51°03.8'	119°32.5'	11	321901	5659723	EX (ELK, EX 1, SPAR)	Pb Zn Ag Cu Mo	VEIN, REPLCMNT	INDIC	ЄOEBp,T
117	51°02.4'	119°32.2'	11	322162	5657116	PET	Pb Zn	UNKNOWN	INDIC	ЄOEBp,T?
118	51°04.2'	119°31.2'	11	323445	5660412	ORO	Cu	CONCORD S	INDIC	ЄOEBp
119	51°00.0'	119°31.2'	11	323178	5652629	CU 1, 2, 3, 4, 5, 6	Pb Zn Fe Cu	CONCORD S	INDIC	ЄOEBq
120	51°03.0'	119°30.3'	11	324420	5658152	GARNET (PATCH, EX, MOSQUITO KING, PAT, E.D.S)	Ag Zn Pb Cu Au	REPLCMNT	DOR PROD	ЄOEBT,p,q,v
121	51°04.4'	119°24.7'	11	331046	5660528	RED (FIR, DON, PAT, JOE)	Pb Zn Mn Ag	CONCORD V, VEIN	INDIC	ЄOEBv,c
122	51°04.0'	119°24.0'	11	331839	5659760	RED (FIR)	Ag Pb	CONCORD V?	INDIC	ЄOEBv
123	51°03.6'	119°15.0'	11	342325	5658687	FLUKE (BET, SAUL, EVELYN-VENUS)	Cu Ag Pb Zn	CONCORD S?	INDIC	ЄOEBv,c
124	51°03.3'	119°15.0'	11	342308	5658131	SAUL (BET)	Zn Pb Ag Cu	VEIN, CONCORD S?	INDIC	IN ЄOEBc,v
125	50°59.4'	120°13.2'	10	695104	5652173	RAMPAGE (RAMAGE)	Au Ag Pb Zn Cu	VEIN, IGNEOUS	INDIC	IN EKgd
126	50°57.5'	119°49.5'	11	301603	5648773	HELEN (S.B., CAHILITY 1, 4, 7)	Pb Cu Zn Ag	VEIN, REPLCMNT	SHOWING	IN EKgd, uƦ Sp
127	50°59.4'	119°46.6'	11	305130	5652165	SERPENT (EVE)	Cu	CONCORD V	INDIC	Pkub, Ʀ JNv?
128	50°59.7'	119°44.5'	11	307606	5652629	EVE	Cu	CONCORD V	INDIC	Ʀ JNv
129	50°59.0'	119°35.8'	11	317734	5650963	NIK (EAST)	Cu Ag Zn	CONCORD V	INDIC	ЄOEBv
130	50°58.2'	119°32.4'	11	321660	5649342	SCOTCH (EAST, NIK, CORN)	Cu	VEIN, CONCORD V, SHEAR	INDIC	Ʀ JNv
131	50°57.7'	119°31.2'	11	323033	5648367	CORN EAST (CORNING CREEK, EAST)	Cu Ag Zn	CONCORD V	INDIC	Ʀ JNv
132	50°57.1'	119°29.8'	11	324633	5647200	SCOTCH (CORNING CREEK, EAST)	Cu Ag Zn Au	CONCORD V	INDIC	Ʀ JNv
133	50°58.8'	119°27.6'	11	327314	5650263	IRON POT (ACID, PEARL, MARIE)	Au Pb Zn Ni	VEIN	EXH PROD	IN ЄOEBT,p
134	50°58.7'	119°27.3'	11	327659	5650066	SILVER KING (SILVER QUEEN)	Ag Pb Zn	VEIN	INDIC	IN ЄOEBv
135	50°59.7'	119°27.2'	11	327837	5651915	SCOTCH CREEK	Au	PLACER	EXH PROD	TQs
136	50°59.9'	119°27.0'	11	328083	5652278	METAL CREST	Pb Zn	VEIN	EXH PROD	IN ЄOEBv
137	50°57.0'	119°25.2'	11	330012	5646835	SHUSWAP	Pb Cu	VEIN	INDIC	IN ЄOEBq
138	50°58.2'	119°24.4'	11	331021	5649028	HLINA CREEK	Au	PLACER	SHOWING	TQs
139	50°59.9'	119°19.2'	11	337204	5651983	ONYX	Ag Pb	CONCORD S?, VEIN?	INDIC	ЄOEBT?
140	50°58.8'	119°03.9'	11	355039	5649412	ALINE	Pb Zn	UNKNOWN	INDIC	ЄOEBT
141	50°55.2'	119°01.2'	11	358015	5642653	HOPEFUL (SHUSWAP LAKE)	Si	CONCORD M	SHOWING	ЄOEBq/PPsq
142	50°59.4'	118°57.8'	11	368053	5650177	QUEEST	Cu Ag	SHEAR, VEIN	INDIC	IN ЄOEBq
143	50°59.6'	118°52.5'	11	368414	5650538	QUEEST #12	Cu Ag	CONCORD S	INDIC	ЄOEBq
144	50°59.9'	118°52.0'	11	369012	5651079	QUEEST #7	Pb Zn	CONCORD S?	INDIC	ЄOEBc
145	50°59.4'	118°52.0'	11	368989	5650153	QUEEST #8	Cu	CONCORD S	INDIC	ЄOEBq
146	50°58.8'	118°47.4'	11	374342	5648907	MOLY (LH, GUNN)	Mo	SHEAR, IGNEOUS	INDIC	LDgn
147	50°54.0'	120°13.8'	10	694778	5642141	TUN	Cu	UNKNOWN	INDIC	CPTAv?
148	50°54.6'	120°10.8'	10	698251	5643386	CAB	Cu Fe	UNKNOWN	INDIC	CPTAs?
149	50°51.0'	120°05.4'	10	704840	5636961	JED	Cu Fe	UNKNOWN	INDIC	CPTAs
150	50°50.4'	120°04.2'	10	706292	5635905	EVE	Fe Cu	SKARN	INDIC	CPTAc,v/EKgd?
151	50°50.4'	120°03.0'	10	707700	5635961	IRON RANGE (HAL, MONARCH, LAKEVIEW, NAN, EVE)	Fe Cu	SKARN	POT PROD	CPTAc,v?EKgd?
152	50°50.1'	120°02.6'	10	708191	5635424	NAN	Pb Zn Fe	SKARN	INDIC	CPTAc/EKgd?
153	50°53.2'	120°00.1'	10	710891	5641286	ARGO	Cu	VEIN	INDIC	IN CPTAs
154	50°52.6'	119°54.7'	11	295159	5639931	MCGILLVARY CREEK	Au	PLACER	EXH PROD	TQs
155	50°54.7'	119°31.8'	11	322140	5642832	GRAVEL	Pb Zn	CONCORD S	INDIC	ЄOScq
156	50°54.6'	119°24.0'	11	331272	5642341	COPPER ISLAND	Cu	CONCORD V?	INDIC	Ʀ JNv?
157	50°53.0'	119°20.0'	11	335864	5639226	COPPER CHIEF (JEN, VIMY, COPPER CUP, COPPER NUGGET)	Cu Au A	VEIN, CONCORD V?	SHOWING	IN Ʀ JNv
158	50°52.3'	119°14.0'	11	342859	5637712	SABRE NORTH (SABRE)	Cu Ag	CONCORD V	INDIC	Ʀ JNv
159	50°52.2'	119°13.2'	11	343791	5637498	SABRE	Cu Mo	CONCORD V	INDIC	Ʀ JNv
160	50°51.5'	119°09.9'	11	347623	5636086	SWORD	Cu	CONCORD V?	INDIC	Ʀ JNv
161	50°52.1'	119°08.2'	11	349649	5637140	SCIMITAR	Cu	CONCORD V?	INDIC	Ʀ JNv
162	50°52.2'	119°04.9'	11	353524	5637214	SHORELINE	Cu Pb	UNKNOWN	INDIC	Ʀ JNv
163	50°54.8'	119°02.4'	11	356589	5641951	QUARTZITE POINT (QUARTZITE PIT)	Si	CONCORD M	EXH PROD	PPsq
164	50°54.0'	119°02.4'	11	356548	5640468	BLUENOSE #9 (BLUENOSE, KAL, CYE)	Cu	SKARN	INDIC	ЄOEBc
165	50°53.4'	119°02.4'	11	356517	5639356	IRON MASK (BLUENOSE)	Cu Zn	VEIN	SHOWING	IN ЄOEBc
166	50°54.6'	119°01.8'	11	357282	5641561	ANNEX (THUNDER BOLT)	Au	VEIN	EXH PROD	IN ЄOEBq
167	50°53.4'	119°01.8'	12	568227	5637822	BLUENOSE 26 (BLUENOSE, KAH, CYE)	Cu	BRECCIA, SKARN?	INDIC	ЄOEBc
168	50°48.0'	120°07.8'	10	702241	5631293	MARG	Mo Pb Ag Ni Co	UNKNOWN	INDIC	EKgd/CPTAs
169	50°48.3'	119°57.7'	11	291323	5632103	HY 7	Cu	BRECCIA, SHEAR	INDIC	CPTAc,s
170	50°48.6'	119°49.2'	11	301324	5632269	F.S.	Si	VEIN	SHOWING	IN ЄOScq
171	50°49.4'	119°40.2'	11	311914	5633358	TO	Fl	VEIN, SHEAR	INDIC	LOgn
172	50°47.5'	119°06.7'	11	351300	5628500	ROADSIDE	Cu Zn Pb	CONCORD S	INDIC	ЄOScq
173	50°47.5'	119°03.5'	11	354923	5628459	ANNIS (MAIN SHOWING) DAWN, LAKEVIEW, LARCH HILLS, ANNIS 8, 5, 11)	Pb Zn Ag Cu	CONCORD S, PEGMATITE?	INDIC	ЄOScq/Jgn
174	50°45.7'	119°02.5'	11	356000	5625200	BLACK POINT	CO_2	SPRING	INDIC	ЄOScq/PPns
175	50°47.0'	119°02.0'	11	356113	5624717	VICTORY	Zn	SHEAR?	SHOWING	ЄOScq
176	50°41.4'	120°06.0'	10	704834	5619146	RIVERSIDE (GOLDFIELDS, BPH)	Au Ag Cu	VEIN, SHEAR	EXH PROD	IN CPTAs,v
177	50°40.2'	120°03.6'	10	707748	5617034	HARPER RANCH QUARRY - CANADA CEMENT	Ls	CONCORD S	ACT PROD	CPTAc
178	50°43.2'	119°48.7'	11	301531	5622241	K	Cu	VEIN, SHEAR	INDIC	IN Ʀ JNv, uƦ Sp
179	50°43.0'	119°48.6'	11	301634	5621866	CB	Cu	VEIN, SHEAR	INDIC	IN Ʀ JNv, uƦ Sp
180	50°42.0'	119°25.9'	11	328377	5619067	FLY HILL (NOVA, GALAXY, MARK, EN)	Cu Ni	SHEAR, IGNEOUS	INDIC	ub,b IN EKgd
181	50°41.6'	119°24.0'	11	330489	5618252	JEN-SEN 7 (MICROWAVE)	Ur	UNKNOWN	INDIC	ЄOScq/EKgd
182	50°43.1'	119°23.1'	11	331638	5620998	SYPHON 3	Ur	UNKNOWN	INDIC	EKgd
183	50°44.3'	119°22.4'	11	332533	5623195	SYPHON 1	Ur	UNKNOWN	INDIC	EKgd
184	50°40.8'	119°16.8'	11	338918	5616502	BONNIE BRAE (LOBO, JOHN)	Ag Cu Au Pb Zn	VEIN, SHEAR	SHOWING	IN uƦSc/EKgd
185	50°40.8'	119°16.2'	11	339625	5616480	SUNSET	Ag Pb	VEIN	INDIC	IN uƦSc/EKgd?
186	53°43.2'	119°09.6'	11	347525	5620695	BURN	Mo	VEIN	INDIC	IN uƦSc/EKgd?
187	50°40.2'	119°07.8'	11	349483	5615074	GRANDVIEW	Au Pb Ag	VEIN, SHEAR	INDIC	IN PT
188	50°40.0'	119°07.7'	11	349590	5614700	BENCH	Cu Pb Zn	UNKNOWN	INDIC	PT
189	50°40.8'	119°04.8'	11	353047	5616086	MARA	Cu Pb	UNKNOWN	INDIC	PT
190	50°43.8'	119°03.0'	11	355320	5621586	LAST CHANCE	Au Ag Pb	VEIN, SHEAR	INDIC	IN PT
191	50°43.8'	118°45.0'	11	376492	5621042	DAKOTA (SILVER KING, STAR 4, BRIGHT STAR, FX)	Zn Pb Ag Cu	CONCORD M?	INDIC	PPsq,sc
192	50°43.2'	118°45.0'	11	376465	5619930	DAKOTA (ELK, MIDNIGHT)	Cu Zn	CONCORD M	INDIC	PPsq,sc
193	50°42.6'	118°45.0'	11	376439	5618818	MILE 8 (GOLDENWEST, DEER, X5, BRIGHT/STAR)	Zn Pb Cu Ag	REPLCMNT, SHEAR, CONCORD M?	INDIC	PPsq,sc
194	50°43.8'	118°44.4'	11	377197	5621026	SILVER KING (BLACKJACK GROUP, STAR 13, BRIGHT/ STAR, FX)	Ag Pb Zn Cu	CONCORD M?	INDIC	PPsq,sc
195	50°43.8'	118°43.8'	11	377903	5621009	RIDGE (BRIGHT STAR, LEN, FX)	Ag Pb Zn Cu	CONCORD M?	INDIC	PPsq,sc
196	50°43.5'	118°43.7'	11	378008	5620450	CENTRAL	Zn Pb	CONCORD M	INDIC	PPsc
197	50°43.8'	118°43.2'	11	378609	5620993	RICH (DON, BRIGHT STAR, FX)	Zn Pb	CONCORD M?	INDIC	PPsq,sc
198	50°44.4'	118°42.6'	11	379340	5622088	COMINCO (KINGFISHER, LEN, BRIGHT STAR, SILVER KING)	Zn Pb Cu	CONCORD M	POT PROD	PPsc
199	50°44.4'	118°41.1'	11	381104	5622048	R	Pb Zn	CONCORD M?	INDIC	PPsq?
200	50°45.0'	118°40.8'	11	381482	5623152	MILE 12 (KING, BRIGHT STAR, BST)	Zn Pb	CONCORD M	POT PROD	PPsc
201	50°40.0'	118°41.0'	11	381036	5613891	NOREEN (OK)	Zn Pb	CONCORD M	INDIC	PPsc
202	50°36.0'	120°15.0'	10	694613	5608736	CONSTANT	Au Ag	VEIN, SHEAR	PROSPECT	IN uƦNs?
203	50°35.4'	120°14.4'	10	695362	5607651	VICTOR	Au Ag	VEIN	SHOWING	IN uƦNs
204	50°37.5'	120°07.4'	10	703467	5611856	MOT	Mo Cu Ag Au	SHEAR, IGNEOUS	INDIC	LJgd
205	50°36.6'	120°06.6'	10	704475	5610225	CAMPBELL RANGE	Hm	CONCORD S	SHOWING	eTKs
206	50°37.2'	120°04.8'	10	706554	5611420	BARNHART VALE	Hm	CONCORD S	SHOWING	TQs
207	50°36.7'	120°03.0'	10	709155	5599461	HUXLEY	AGATE	VEIN	INDIC	IN ETKv
208	50°37.8'	120°01.8'	10	710046	5612672	BUSE LAKE	So	EVAPORITE	SHOWING	TQs
209	50°37.2'	120°01.2'	10	710797	5611589	BUSE	Si	CONCORD V	EXH PROD	eTKv
210	50°37.2'	120°00.6'	10	711505	5611618	BISE LAKE (BUCE LAKE)	Hm	CONCORD S	SHOWING	TQs
211	50°37.1'	119°39.1'	11	312418	5610521	FALKLAND BRICK, TILE AND POTTERY	Cy	CONCORD S	EXH PROD	TQs
212	50°38.4'	119°13.8'	11	342317	5611947	MOUNT IDA	Ag Pb	VEIN	INDIC	IN ЄOScq
213	50°35.1'	119°12.2'	11	344020	5605776	ELMER	Mi	CONCORD M?	INDIC	ЄOScq
214	50°37.2'	119°09.0'	11	347908	5609556	SUGAR LOAF	Au Pb	VEIN	INDIC	IN EKgd/uƦ Sc
215	50°36.5'	119°05.2'	11	352352	5608131	LOGAN GULCH	CL	CONCORD S	INDIC	eTKs
216	50°37.6'	119°04.0'	11	353823	5610130	COAL GULCH	CL	CONCORD S	INDIC	eTKs
217	50°38.9'	119°03.7'	11	354244	5612529	MARA COPPER	Cu	CONCORD V	INDIC	PT, PTc
218	50°35.4'	119°01.8'	11	356305	560981	SILVER CREEK	Ag	VEIN	INDIC	IN PT
219	50°38.4'	119°01.2'	11	357164	5611521	ZETT	Ni	UNKNOWN	INDIC	PT, PTub?
220	50°39.4'	118°45.5'	11	375710	5612902	MILE 4 (M)	Zn Pb	CONCORD M	INDIC	PPsc
221	50°39.2'	118°44.2'	11	377233	5612496	HARRY	Zn Pb	CONCORD M	INDIC	PPns,sc?
222	50°39.5'	118°41.5'	11	380426	5612978	NOREEN (ROLET, NOREEN SOUTH)	Zn Pb Cu	CONCORD M	INDIC	PPns,sc?
223	50°34.1'	120°14.0'	10	695924	5605260	CLAIRDON	Au	VEIN, SHEAR, SKARN	PROSPECT	IN uƦ Ns/LJgd
224	50°33.9'	119°35.5'	11	316448	5604256	MM (BUDGET)	Cu	CONCORD V, SHEAR	INDIC	Ʀ JNv/EJdi?
225	50°33.5'	119°33.5'	11	318789	5603618	SWAN	Cu	STOCKWORK	INDIC	IN EKgd/uƦ Sp
226	50°30.6'	119°33.0'	11	319195	5598225	SALMON RIVER (FALKLAND)	Gy	CONCORD S	EXH PROD	uƦSp, Ʀ JNv
227	50°30.0'	119°29.4'	11	323411	5596968	AB 9	Cu	CONCORD S	INDIC	uƦ Sp
228	50°30.0'	119°29.0'	11	323884	5596952	AB 10	Cu	CONCORD S	INDIC	uƦ Sp
229	50°33.3'	119°09.2'	11	347463	5602336	ENDERBY BRICK AND TILE	Cy	CONCORD S	EXH PROD	TQs
230	50°33.5'	118°45.2'	11	375805	5602461	LUCKY LOUIE	Cu	UNKNOWN	INDIC	PTsc?
231	50°26.8'	119°49.5'	11	299431	5591890	ANNIS INDUSTRIES	Ls	CONCORD S	ACT PROD	CPTAc
232	50°27.0'	119°49.2'	11	299800	5592249	KENALLAN (YOKAHAMA, CHIP, BUM 2)	Cu Mo	SKARN	SHOWING	CPTAc/LJgd
233	50°27.6'	119°40.8'	11	309778	5592991	RUBY (TOPAZ, PEARL, OPAL, DEADWOOD)	Cu	VEIN, SHEAR	INDIC	IN CPTAc
234	50°27.9'	119°34.8'	11	316894	5593295	TUK MOUNTAIN	PALAGONITE	CONCORD V	INDIC	mTv?
235	50°25.8'	119°25.2'	11	328121	5589022	EIN (SWEETBRIDGE)	Cu	UNKNOWN	INDIC	Ʀ JNv
236	50°25.2'	119°22.8'	11	330926	5587818	BLACK HAWK (B.J., PEOITCH, AU)	Au Ag Cu Pb Zn	SHEAR	SHOWING	uƦSp, Ʀ JNv
237	50°26.9'	119°22.5'	11	331382	5590957	MOFFAT CREEK	Au	PLACER	SHOWING	TQs
238	50°26.0'	119°18.0'	11	336655	5589122	MAY (OCTAGON)	Au Ag Pb	VEIN	INDIC	IN uƦ Sp
239	50°26.4'	119°16.8'	11	338098	5589819	IVAN (MT. ROSE SILICA)	Si Pb Cu	VEIN	PROSPECT	IN uƦ Sp/EKgd
240	50°26.5'	119°14.1'	11	341299	5589907	LUMSDEN	Gr	IGNEOUS	DOR PROD	EKgd
241	50°28.8'	119°06.6'	11	350295	5593910	BRETT (BIRD)	Mi	PEGMATITE	EXH PROD	Jgn IN ЄOScq
242	50°27.0'	119°06.6'	11	350200	5590574	BARBARA ANN (SONNY)	Tc	CONCORD I	PROSPECT	PTub
243	50°25.2'	119°03.7'	11	353500	5587200	WHITE ROCK	Si	PEGMATITE?	INDIC	Jgn IN uƦ Sp
244	50°29.4'	118°57.6'	11	360966	5594730	EF (DK, DCK)	Cu	UNKNOWN	INDIC	uƦ Sp
245	50°20.4'	119°59.4'	11	287241	5580491	PILOT (PILOT LODE, ROYAL)	Au Ag Cu	CONCORD V	SHOWING	Ʀ JNv
246	50°24.3'	119°47.5'	11	301623	5587169	JIM (DEL, ADELPHI)	Mo Cu	IGNEOUS	INDIC	pTy?
247	50°22.2'	119°28.8'	11	323638	5582492	GRAND TIMES (HIDDEN TREASURE)	Au	VEIN	INDIC	IN uƦ Sp
248	50°21.0'	119°24.0'	11	329255	5580082	SKOOKUM (ONA)	Ag Pb Zn Au Mo Cu	VEIN	EXH PROD	IN uƦ Sp
249	50°21.0'	119°23.4'	11	329966	5580059	LITTLE DUNCAN	Au Ag Cu Pb	VEIN	INDIC	IN uƦ Sp
250	50°20.7'	119°22.5'	11	331015	5579469	MAY	Ag Pb Zn Au	VEIN	SHOWING	IN uƦ Sp
251	50°21.6'	119°21.6'	11	332135	5581102	OCTAGON (MAY)	Ag Cu Sb Pb Zn	VEIN	INDIC	IN uƦ Sp
252	50°24.0'	119°03.6'	11	353595	5584916	PRINCE OF WALES	Au Ag Pb Sb	IGNEOUS? VEIN?	INDIC	uƦ Sp/Jgn?
253	50°23.4'	119°03.6'	11	353565	5583804	MYSTERY	Au Ag Pb	IGNEOUS	SHOWING	IN uƦ Sp
254	50°23.4'	119°03.0'	11	354275	5583784	GOLD MOUNTAIN (WOODLAND BELL)	Au Cu	VEIN	INDIC	IN uƦ Sp
255	50°22.8'	119°03.0'	11	354245	5582672	SILVER STAR (SILVER QUEEN)	Ag Pb Zn Au Mo Cu	VEIN	EXH PROD	IN uƦ Sp
256	50°23.5'	118°57.4'	11	360914	5583791	PUTNAM CREEK PLACER	Au	PLACER	EXH PROD	TQs
257	50°23.4'	118°35.4'	11	386973	5582984	CUZIN (A, NEWF)	Cu	CONCORD M	INDIC	PPsb
258	50°17.4'	119°38.4'	11	311945	5573990	EAGLE	Mo	UNKNOWN	INDIC	eTKv?
259	50°18.6'	119°29.4'	11	322703	5575845	I.O.U. (GEM, BLUESHALE, BUCKTHORN)	Au Cu	VEIN	INDIC	IN CPTA
260	50°15.0'	119°28.8'	11	323193	5569151	KLONDYKE	Cu Au	VEIN	EXH PROD	IN LJgd/CPTAs
261	50°17.7'	119°28.2'	11	324072	5574130	NASWHITO CREEK (SIWASH CREEK, NASHWHITO CREEK)	Au	PLACER	EXH PROD	TQs
262	50°18.0'	119°28.0'	11	324328	5574678	GOODENOUGH (HUGAL, HUD)	Cu Pb Au Ag	SHEAR, SKARN?	PROSPECT	CPTAc,v/LJgd?
263	50°18.9'	119°26.6'	11	326044	5576291	EQUESIS CREEK (SIX-MILE CREEK)	Au	PLACER	INDIC	TQs
264	50°15.0'	119°24.6'	11	328183	5568988	RUBY GOLD	Au	VEIN	INDIC	IN CPTAc,s
265	50°18.4'	119°22.6'	11	330760	5575211	MITCHELL AND COCHRANE GROUP	Ag Pb Cu Zn	VEIN	SHOWING	IN uƦSp
266	50°15.1'	119°22.6'	11	330565	5569096	DENSY	Au Cu	VEIN	SHOWING	IN CPTAs
267	50°15.0'	119°22.6'	11	330559	5568911	BRITISH EMPIRE	Au Ag Cu	VEIN	PROSPECT	IN CPTAc, EJdi, Pub
268	50°15.0'	119°22.6'	11	330559	5568911	IRON CAP	Cu	VEIN	SHOWING	IN CPTAc
269	50°16.2'	119°22.2'	11	331105	5571119	OPHIR	Cu Ag Pb Zn Au	VEIN, SHEAR	PROSPECT	IN CPTAv
270	50°19.6'	119°22.0'	11	331543	5577412	PAYROLL	Ag Pb Au	VEIN	PROSPECT	IN uƦ Sp
271	50°15.6'	119°21.6'	11	331783	5569985	THREE TRAMPS (REX)	Cu Au	VEIN, SHEAR, IGNEOUS	SHOWING	IN CPTAc, EJdi
272	50°16.2'	119°20.4'	11	333243	5571052	ADMIRAL, FAITH, LOST TREASURE AND PEERLESS	Ag Pb Zn	UNKNOWN	INDIC	CPTAc
273	50°18.6'	119°19.2'	11	334807	5575454	KEYSTONE	Cu Zn Pb Au	VEIN	SHOWING	IN Ʀ JNv
274	50°19.8'	119°18.0'	11	336299	5577634	BRENT	Cu Pb Ag Au	VEIN	INDIC	IN Ʀ JNv
275	50°19.2'	119°18.0'	11	336265	5576522	BEVERLY (MARIE, EDITH)	Au Ag Pb Cu Sb	VEIN	SHOWING	IN uƦSp, ƦJNv/LJgd
276	50°17.8'	119°17.9'	11	336304	5573924	I.X.L.	Au	VEIN	INDIC	IN uƦ Sp
277	50°16.8'	119°17.4'	11	336840	5572053	FALCON	Au Cu Pb As	VEIN	SHOWING	IN uƦ Sp
278	50°18.0'	119°17.0'	11	337383	5574262	BLUE JAY	Au As Pb Sb	VEIN	SHOWING	IN Ʀ JNv
279	50°18.0'	119°17.0'	11	337383	5574262	JUMBO	Au Ag	VEIN	SHOWING	IN uƦ Sp
280	50°18.0'	119°16.8'	11	337621	5574254	ROYAL (CARTWRIGHT)	Ag Pb Zn	VEIN	EXH PROD	IN Ʀ JNv
281	50°15.3'	119°15.4'	11	339131	5569201	ERRING (POTTERY ROAD)	Cy	CONCORD S	EXH PROD	TQs
282	50°18.6'	119°12.6'	11	342638	5575216	BON DIABLE	Au Ag	VEIN, SHEAR	SHOWING	Jgn IN ЄOScq
283	50°16.3'	119°11.4'	11	343964	5571839	MOUNT VERNON (DCK, ANN, SILVER STREAK, DAKOTA)	Mo Cu Au Ag Pb Zn	VEIN, SHEAR	EXH PROD	EJdi IN uƦ Sp
284	50°17.0'	119°09.0'	11	346825	5572126	DCK	Cu Zn Ag Au	VEIN	EXH PROD	Jgn IN ЄOScq
285	50°15.6'	118°57.6'	11	360292	5569358	CHAPUT	Ag Pb Zn Mo Cu	VEIN	EXH PROD	IN uƦ Sp/Kg
286	50°18.6'	118°49.2'	11	370406	5574464	SH (AS)	Ur	PEGMATITE	INDIC	Jgn IN ЄOScq
287	50°19.1'	118°34.4'	11	387989	5574990	SHUSWAP RIVER	Au	PLACER	INDIC	TQs
288	50°16.5'	118°25.7'	11	398219	5569964	CHERRY	Cu	UNKNOWN	INDIC	uƦ Sp
289	50°19.6'	118°24.7'	11	399516	5575686	ZINCOP (BUSTER)	Cu	CONCORD S	INDIC	uƦ Sp
290	50°12.3'	119°57.8'	11	288541	5565408	LONE STAR	Ab	CONCORD I	INDIC	Pub
291	50°12.6'	119°36.0'	11	314484	5564996	PAT (WHIT)	Cu	IGNEOUS	INDIC	pTy, LJgd?
292	50°13.2'	119°32.0'	11	319273	5565944	BOULEAU CREEK (BOLEAN CREEK)	Au	PLACER	INDIC	TQs
293	50°13.0'	119°31.4'	11	319979	5565549	WHITEMAN CREEK (TWELVE-MILE CREEK)	Au	PLACER	EXH PROD	TQs
294	50°12.6'	119°28.2'	11	323759	5564681	GREEN GABLES (VIEW, AH, LAKEVIEW, JAC)	Fl	VEIN, SHEAR, IGNEOUS	INDIC	IN LJgd
295	50°10.0'	119°26.6'	11	325503	5559801	VERNON GRANITE	Gr	IGNEOUS	DOR PROD	EJqd
296	50°11.5'	119°25.0'	11	327498	5562518	LEFROY	Gr	IGNEOUS	ACT PROD	EJqd
297	50°14.4'	119°24.6'	11	328147	5567876	MORNING GLORY	Au Cu	VEIN	INDIC	IN LJgd
298	50°12.2'	119°23.9'	11	328848	5563773	OKANAGAN SUNSET QUARRY	Gr	IGNEOUS	ACT PROD	LJgd
299	50°14.0'	119°21.6'	11	331689	5567021	LAKESIDE	Cy	CONCORD S	PROSPECT	TQs
300	50°13.8'	119°21.0'	11	332390	5566627	BACHELOR	Au Cu	VEIN	SHOWING	IN EJqd
301	50°14.7'	119°18.6'	11	335295	5568206	RITA (RETA)	Ag Cu Au	UNKNOWN	SHOWING	CPTAv
302	50°12.4'	119°18.3'	11	335519	5563933	MISSION HILL (BABY)	Ag Au Cu Pb	VEIN	INDIC	IN EJqd
303	50°12.3'	119°17.0'	11	337059	5563700	MILLIGAN (SALLY BROWN)	Au	CONCORD M	PROSPECT	Psc
304	50°11.3'	119°11.2'	11	343903	5561641	KING EDWARD PLACER	Au	PLACER?	EXH PROD	TQs FROM mTv?
305	50°12.0'	119°06.0'	11	350126	5562760	KALAMALKA (CHANCE MINE)	Au Ag Cu Pb Zn	VEIN, SHEAR	EXH PROD	IN LJgd?CPTA
306	50°12.4'	119°00.3'	11	356925	5563314	BESSETTE CREEK (LOWER HARRIS CREEK)	Au	PLACER	INDIC	TQs
307	50°11.9'	118°59.0'	11	358446	5562346	HARRIS CREEK PLACER	Au	PLACER	EXH PROD	TQs
308	50°11.7'	118°56.8'	11	361053	5561907	BLUEBIRD	Au Ag	VEIN	SHOWING	IN CPTAs
	50°11.4'	118°54.2'	11	364132	5561271	VIDLER (VAL)	Ur	CONCORD S	INDIC	eTKs
310	50°14.4'	118°48.0'	11	371642	5566647	SPAR	Th Ur	PEGMATITE	SHOWING	Jgn IN PPsb
311	50°14.2'	118°39.4'	11	381854	5566039	UNICORN	Pb	VEIN	INDIC	IN uƦ Sp
312	50°14.9'	118°33.3'	11	389132	5567180	BLUE GROUSE	Zn Pb	UNKNOWN	INDIC	PPsq?
313	50°11.5'	118°33.2'	11	389119	5560877	HECKMAN CREEK (FALL CREEK, CEDAR CREEK)	Au	PLACER	EXH PROD	TQs
314	50°12.7'	118°33.1'	11	389284	5563098	CHERRY CREEK PLACER (MONASHEE CREEK)	Au Ag	PLACER	INDIC	TQs
315	50°11.1'	118°32.8'	11	389580	5560126	OLD JOE	Au Ag Pb	UNKNOWN	INDIC	CPTAs
316	50°12.0'	118°32.7'	11	389733	5561791	TRUE BLUE (CHERRY CREEK SILVER, SILVER LEAD, HIDDEN TREASURE)	Ag Cu Pb Zn	UNKNOWN	EXH PROD	uƦ Sp
317	50°11.9'	118°32.3'	11	390205	5561596	EXCELSIOR	Ag Pb	VEIN?	INDIC	IN uƦ Sp
318	50°12.5'	118°31.8'	11	390823	5562696	FXCELSIOR	Pb Ag	VEIN	INDIC	IN uƦ Sp
319	50°12.1'	118°25.9'	11	397825	5561815	SILVER BELL (L.4329) (SILVER HORDE (L.4328))	Ag Au Pb	VEIN	PROSPECT	IN uƦ Sp
320	50°07.2'	119°42.6'	11	306272	5555271	AT (DUN)	Cu Mo	IGNEOUS	INDIC	LJgd
321	50°08.0'	119°39.0'	11	310614	5556599	ZION (HOMESTAKE, ZION MOUNTAIN)	Au	VEIN	INDIC	IN LJgd
322	50°08.4'	119°37.8'	11	313022	5557256	SHORTS CREEK	CL	CONCORD S	PROSPECT	eTKs
323	50°03.5'	119°32.5'	11	318387	5557256	WHITE ELEPHANT (YELLOW ROSE)	Au Ag Wo Bi Te	VEIN	EXH PROD	IN LJgd
324	50°08.0'	119°26.5'	11	325501	5556091	MARY ELLEN	Th Ur	UNKNOWN	INDIC	EJqd?
325	50°06.1'	119°23.8'	11	328604	5552467	OYAMA SHALE	Gr	CONCORD S	ACT PROD	?
326	50°06.6'	118°31.0'	11	391552	5551744	MCPHAIL (ROSSLAND - L.3766, MASCOT - L. 37637, EVENING STAR - L.3768)	Au Pb	VEIN	EXH PROD	IN CPTAc/LJgd
327	50°06.5'	118°30.3'	11	392382	5551541	MONASHEE (ST. PAUL)	Au Pb Ag Zn Sb As	VEIN	EXH PROD	IN CPTAc
328	50°09.8'	118°29.0'	11	394053	5557625	YEOWARD CREEK PLACER (PORCUPINE CREEK, REMBLER CREEK)	Au	PLACER	EXH PROD	TQs
329	50°05.2'	118°28.7'	11	394241	5549094	(OCCURRENCE)	Au	PLACER	EXH PROD	TQs
330	50°05.9'	118°28.0	11	395101	5550375	MARSH CREEK PLACER	Au	PLACER	EXH PROD	TQs
331	50°09.0'	118°27.6'	11	395691	5556110	ST. PAUL (TOUGH NUT, MINERVA, MONASHEE, BLACK BESS, ZIL PAH, L.4L86-89)	Au Ag Pb Zn Sb Cu	VEIN	EXH PROD	IN CPTAv/EJdi
332	50°08.2'	118°26.0'	11	397567	5554591	MORGAN (MINERVA)	Au Ag Pb Cu	VEIN, CONCORD S?	INDIC	IN CPTAs
333	50°08.4'	118°24.0'	11	399956	5554916	DONA	Au Ag Pb Sb	VEIN	INDIC	IN EJdi IN CPTAs
334	50°09.7'	118°23.7'	11	400359	5557318	STRAW (WOLF, FOX)	Au Ag Pb Cu	VEIN	INDIC	IN uƦ Sp
335	50°07.8'	118°19.3'	11	404938	5553713	ROSE	Au Ag	UNKNOWN	INDIC	uƦ Sp
336	50°07.8'	118°19.2'	11	405653	5553700	KL	Au Ag	VEIN	INDIC	IN uƦSp/EJqd
337	50°00.6'	119°51.6'	11	295083	5543444	CHROME-VANDIUM GROUP (HORNE)	Cr Fe Ab	CONCORD I	PROSPECT	Pub/EJqd
338	50°00.0'	119°48.6'	11	298623	5542196	ALFY (BEAR, JOHN GROUSE)	Cu Mo	IGNEOUS	INDIC	LJgd/CPTAs
339	50°00.6'	119°45.6'	11	302247	5543174	NIGHT OWL (BARD)	Cu Mo.	STOCKWORK	INDIC	IN pTy/Pub?
340	50°00.0'	119°32.0'	11	318448	5541487	BLUE HAWK	Au Pb	VEIN?	PROSPECT	IN EJqd/CPTA
341	50°04.1'	119°25.8'	11	376099	5548838	TICK (DEER)	Mo	UNKNOWN	INDIC	EJqd/PMn
342	50°03.6'	119°24.6'	11	327501	5547865	NOVA	Mo	IGNEOUS?	INDIC	EJqd/PMn
343	50°03.5'	119°19.7'	11	333340	5547495	WINFIELD PLACER	Au	PLACER	EXH PROD	eTKs? OR mTv?
344	50°03.2'	119°13.4'	11	340838	5546710	PETE (COPPER KING, KIK)	Cu Au	SHEAR?	INDIC	PMn,nm
345	50°02.9'	118°36.5'	11	384850	5545025	BISSON LAKE (BISSON LUCKY, MOLLY, XL)	Cu Mo	UNKNOWN	INDIC	EJqd
346	50°02.4'	118°33.3'	11	388649	5544018	MCINTYRE CREEK	Au	PLACER	SHOWING	TQs
347	50°04.8'	118°32.0'	11	390292	5548433	TOP	Au Ag	SHEAR	SHOWING	IN LJgd
348	50°04.6'	118°29.3'	11	393504	5547997	KETTLE RIVER	Au	PLACER	SHOWING	TQs
349	50°04.8'	118°26.5'	11	396850	5548302	BALLARAT	Au Ag Cu	VEIN	INDIC	IN LJgd
350	50°04.7'	118°26.5'	11	396846	5548117	PALADORA (MEADOW VIEW, SUMMERSET)	Au Ag Pb Zn	VEIN	EXH PROD	IN LJgd
351	50°03.3'	118°24.7'	11	398944	5545481	INONOAKLIN CREEK (FIRE VALLEY CREEK)	Au	PLACER	EXH PROD	TQs
352	50°04.9'	118°24.4'	11	399358	5548440	PARADISE (RENOWN)	Au Ag	VEIN	INDIC	IN LJgd
353	50°04.1'	118°20.0'	11	404578	5546861	EUREKA	Au	VEIN?	INDIC	IN CPTAs/LJgd?
354	50°04.9'	118°19.2'	11	405558	5548326	HOLDING CREEK (BARNES CREEK)	Au	PLACER	EXH PROD	TQs
355	50°04.5'	118°17.1'	11	408049	5547541	EUREKA CREEK (BARNES CREEK)	Au	PLACER	EXH PROD	TQs
356	50°04.2'	118°15.5'	11	409948	5546953	FRED	Zn	CONCORD S	INDIC	CPTAs?/LJgd
357	49°56.4'	120°03.0'	10	711672	5535913	WILSON (IAN, MCK, KOM)	Cu Mo	UNKNOWN	INDIC	EJqd
358	49°55.8'	120.03.0'	10	711716	5534801	MARN 16	Mo Cu	STOCKWORK	SHOWING	IN Ʀ JNv, EJqd
359	49°56.6'	120°01.7'	10	713212	5536345	TEE	Cu Mo	IGNEOUS, SHEAR	INDIC	EJqd
360	49°56.4'	120°00.0'	11	284741	5536056	JEFF NO. 43	Cu Mo	STOCKWORK	SHOWING	IN EJqd
361	49°55.2'	119°58.2'	11	286805	5533747	DAN (TRE, JO, PAN, COLID)	Cu Mo	STOCKWORK?	INDIC	IN EJqd
362	49°55.8'	119°55.8'	11	289719	5534745	TIC (TOC)	Cu Mo	STOCKWORK	INDIC	IN EJqd
363	49°55.2'	119°48.6'	11	298289	5533303	MAURICE	Mo Cu Ag	VEIN	INDIC	IN EJqd, LJgd
364	49°58.0'	119°42.0'	11	306371	5538200	ROY	Cu Mo Fe	IGNEOUS	INDIC	LJgd
365	49°58.3'	119°31.2'	11	319328	5539232	BLUE HAWK (SPIKE)	Cu Au Ag Pb	VEIN	EXH PROD	IN CPTAs/EJqd
366	49°56.4'	118°49.2'	11	369403	5533329	B.S. (PANE, FERN)	Cu Mo Wo Ni	VEIN, IGNEOUS	INDIC	IN EJqd?
367	49°56.0'	118°41.5'	11	378595	5532371	B.S.	Au Ag Pb Zn Cu Wo	STOCKWORK	INDIC	IN EJqd
368	49°58.4'	118°40.3'	11	379532	5536799	LOUMARK WEST (TACK)	Au Ag Pb Zn	VEIN	INDIC	IN EJqd
369	49°58.4'	118°39.6'	11	380966	5536767	LOUMARK EAST (TACK)	Au Ag Pb	VEIN	INDIC	IN EJqd
370	49°56.3'	118°34.6'	11	386859	5532747	MORNING	Zn Pb Au Ag	VEIN, SHEAR	INDIC	IN CPTA/EJqd
371	49°56.2'	118°34.4'	11	387094	5532557	CORDOVA	Au Ag Pb Zn	VEIN, SHEAR	INDIC	IN EJqd
372	49°56.6'	118°34.3'	11	387230	5533295	ONTARIO	Au Ag Pb	VEIN, SHEAR	INDIC	IN EJqd
373	49°56.2'	118°34.0'	11	387573	5532547	DICTATOR	Pb Zn Ag Au	VEIN, SHEAR	INDIC	IN CPTA, EJqd
374	49°55.8'	118°34.2'	11	387318	5531810	DIRECTOR #5 (PAYCHECK, DICTATOR, WATERLOO)	Zn Pb Ag	UNKNOWN	EXH PROD	EJqd
375	49°54.0'	120°03.0'	10	711847	5531467	KIP (SLIM, SLIP)	Cu	UNKNOWN	INDIC	EJqd, Ʀ JNv
376	49°52.8'	120°00.6'	10	714808	5529358	COPPER KING	Cu Mo Cr Pt Ab	STOCKWORK	SHOWING	IN EJqd
377	49°52.2'	120°00.6'	10	714852	5528246	MAC	Cu Mo	STOCKWORK	PROSPECT	IN EJqd
378	49°53.4'	120°00.0'	11	284518	5530498	NORTH BRENDA	Cu Mo	SHEAR, VEIN	PROSPECT	IN Ʀ JNv, EJqd
379	49°52.8'	120°00.0'	11	284474	5529386	BRENDA MINE	Cu Mo Ag Au	STOCKWORK	ACT PROD	IN EJqd
380	49°51.6'	119°58.2'	11	286540	5527077	WP-CATI	Cu Mo	STOCKWORK	INDIC	IN EJqd
381	49°51.0'	119°54.6'	11	290809	5525796	IRON HORSE	Cu Pb Zn Au	SKARN	PROSPECT	Ʀ JNv,uƦNc/EJqd
382	49°52.2'	119°52.8'	11	293051	5527936	(OCCURRENCE)	Gn	SKARN	SHOWING	Ʀ JNv/EJqd
383	49°50.0'	119°50.3'	11	295890	5523746	SIL	Cu Mo Zn	STOCKWORK, SKARN	INDIC	IN Ʀ JNv
384	49°51.0'	119°40.2'	11	308060	5525154	HITCHENER RANCH	De	CONCORD S	PROSPECT	eTKs
385	49°54.0'	118°39.0'	11	381503	5528599	LOUMARK	Au Ag Si	VEIN	INDIC	IN EJqd
386	49°54.3'	118°34.9'	11	386422	5529049	GRANITE RANGE	?	SKARN	INDIC	CPTA/EJqd
387	49°54.6'	118°33.6'	11	387989	5529572	POTOSI (LOCATION 6)	Pb	UNKNOWN	INDIC	CPTA
388	49°54.0'	118°33.6'	11	387966	5528460	WATERLOO (WATERLOO NO. 3)	Ag Pb Zn Cd Cu Sb	VEIN, SHEAR, SKARN?	EXH PROD	CPTA/EJqd
389	49°54.0'	118°33.3'	11	388325	5528453	SILVER SPOT, LOC. 8	Ag Cu Pb Sb	VEIN, SHEAR	INDIC	IN EJqd/CPTA
390	49°54.0'	118°33.3'	11	388325	5528453	SILVER SPOT, LOC. 9	Pb Zn Ag Au	VEIN, SHEAR	INDIC	IN EJqd/CPTA
391	49°54.2'	118°33.2'	11	388453	5528821	AU	Pb Zn Cu Ag Au	VEIN, SHEAR	INDIC	IN CPTA/EJqd
392	49°54.0'	118°32.4'	11	389403	5528430	SILVER SPOT, LOC. 11	Ag Pb Zn	VEIN, SHEAR	INDIC	IN CPTA/EJqd
393	49°54.0'	118°31.8'	11	390121	5528416	SILVER SPOT, LOC. 12 (LOC. 4)	Pb	VEIN, SHEAR	INDIC	IN CPTA/EJqd
394	49°54.0'	118°31.3'	11	390121	5528416	SILVER SPOT, LOC. 13	Pb Zn	VEIN, SHEAR	INDIC	IN CPTA/EJqd
395	49°53.4'	118°31.8'	11	390098	5527304	LUMPY	Ag Zn Pb Au	SHEAR?	INDIC	CPTA
396	49°52.6'	118°31.8'	11	390068	5525822	P	PERIDOT	CONCORD V	INDIC	mTv
397	49°54.0'	118°31.2'	11	390839	5528401	RAMPALO, LOC. 15	?	VEIN	INDIC	IN CPTA
398	49°53.4'	118°30.6'	11	391535	5527275	RAMPALO, LOC. 16	Ag Au Pb	UNKNOWN	INDIC	CPTA
399	49°53.3'	118°30.5'	11	391651	5527087	CONDOR (RAMPALO GROUP, LOC. 17)	?	SHEAR	INDIC	LJgd/CPTA?
400	49°55.2'	118°30.0'	11	392320	5530596	PILOT - UTA	Cu Mo	UNKNOWN	INDIC	EJqd/CPTA
401	49°53.4'	118°30.0'	11	392253	5527260	KILLARNEY	Ag Pb Zn Cu	UNKNOWN	INDIC	CPTA
402	49°54.6'	118°29.6'	11	392776	5529474	BIG HILL	Ag	SHEAR, SKARN?	INDIC	EJqd/CPTA
403	49°52.8'	118°29.6'	11	392710	5526139	LIGHTENING PEAK, LOC. 19	Ag Pb Zn Cu	UNKNOWN	INDIC	CPTA
404	49°53.3	118°29.5'	11	392848	5527063	LIGHTENING PEAK, LOC. 20	Ag Pb	UNKNOWN	INDIC	CPTA
405	49°53.7'	118°29.0'	11	393461	5527792	PAY DAY	Ag Zn Cu	VEIN, SHEAR, CONCORD V?	PROSPECT	IN CPTAv
406	49°53.6'	118°28.9'	11	393577	5527605	PAY CHECK	Ag Pb Zn	VEIN, SHEAR	INDIC	CPTA
407	49°54.0'	118°27.0'	11	395866	5528301	TP	Mo	IGNEOUS	INDIC	EJqd

MINERAL OCCURENCE FILE
EXPLANATORY NOTES

No.

IDENTIFICATION NUMBER: ARRANGED CONSECUTIVELY FROM WEST TO EAST WITHIN STRIPS OF 5 MINUTES OF LATITUDE WITH STRIP SEQUENCES INCREASING FROM NORTH TO SOUTH.

POSITION

LATITUDE AND LONGITUDE WERE MEASURED DIRECTLY FROM 1:250,000 SCALE MAPS, TAKEN FROM OTHER FILES (PRIMARILY MINDEP) AND CHECKED AND CORRECTED WHERE NECESSARY AGAINST ORIGINAL REFERENCES AND BY PERSONAL INVESTIGATION. SEE NOTES ON DATA ACQUISITION. POSITION ACCURACY IS VARIABLE BUT CORRECT TO WITHIN 1 KM FOR MOST OCCURENCES. LATITUDE AND LONGITUDE ARE THEREFORE ACCURATE TO ± .5'. THE PRECISE FIGURES GIVEN (TO ± .1') WERE DERIVED FROM OTHER FILES OR DIRECT MEASUREMENT BUT ARE NOT THAT ACCURATE. UTM COORDINATES ARE ACCURATE ONLY TO ± 1000; THE PRECISE FIGURES GIVEN WERE OBTAINED BY CONVERSION FROM AVAILABLE LATITUDE AND LONGITUTE.

PROPERTY NAMES

PRESENT NAME IS FOLLOWED IN PARENTHESES BY ORIGINAL AND ALTERNATE NAMES. THESE MAY INCLUDE AMALGAMATED PROPERTIES, PERIODIC RENAMING DURING RESTAKING AND CLAIM GROUP NAMES.

COMMODITIES

COMMODITIES ARE LISTED IN ORDER OF DECREASING ECONOMIC SIGNIFICANCE. THE ORDER WAS DETERMINED SUBJECTIVELY BASED ON AVAILABLE REFERENCES FOR THE MINDEP FILE AND USED WITHOUT MODIFICATION FOR THIS FILE. SEE TABLE ACCOMPANYING MAP LEGEND FOR SYMBOL EXPLANATION.

TYPE

DEPOSITS ARE CLASSIFIED USING THE SYSTEM ESTABLISHED FOR THE CANMINDEX FILE. THE SINGLE "BEST" TERM THAT DISPLAYS THE DOMINANT ASPECT OF THE DEPOSIT IS USED. WHEN MORE THAN A SINGLE TYPE IS GIVEN, THE MOST COMMON TYPE IS LISTED FIRST. QUERIED ENTRIES ARE THOSE FOR WHICH INSUFFICIENT DATA ARE AVAILABLE FOR POSITIVE CLASSIFICATION.

ALTHOUGH DEPOSIT TYPES ARE GENETIC IN IMPLICATION, AS USED HERE THEY ARE ONLY CAPSULE DESCRIPTIONS OF FEATURES SUGGESTIVE OF CERTAIN GENETIC MODELS. STATED TYPES MUST NOT BE TAKEN AS PRECISE CLASSIFICATIONS BUT AS INDICATIONS OF THE MOST OBVIOUS DESCRIBED ATTRIBUTES OF THE OCCURENCES. SYSTEMATIC MODERN STUDIES OF THE ORIGINS OF MOST OCCURENCES HAVE NOT BEEN DONE.

CLASSIFICATION TERMS	EXAMPLES
01. PLACER DEPOSITS	KLONDIKE; ELLIOT LAKE; NATASKQUAN, QUE. (BEACH SANDS);
02. LATERITE AND OTHER RESIDUAL DEPOSITS.	BANKS ISLAND, B.C. (TI, V);
03. EVAPORITES (GYPSUM, ANHYDRITE, HALITE, ETC.).	SASK. POTASH; WINDSOR GYPSUM;
04. MORE OR LESS CONCORDANT DEPOSITS IN VOLCANIC ROCKS (INCLUDES DISCORDANT MINERALIZATION ASSOCIATED WITH CONFORMABLE VOLCANOGENIC MASSIVE SULPHIDES). VOLCANOGENIC CU-ZN DEPOSITS AND NI DEPOSITS IN ULTRAMAFIC FLOWS WILL FALL INTO THIS CLASS.	KIDD CREEK; MILLENBACH; BRUNSWICK NO. 12; WESTERN MINES; TEXMONT; DUMBARTON;
05. MORE OR LESS CONCORDANT DEPOSITS IN SEDIMENTARY ROCKS.	SOUTH MARCH (ONT.); RIGHTS'S RIVER, N.S.; SULLIVAN; SILVERMINES; REDSTONE; STRATHCONA SOUND;
06. VEIN (-S; ONE OR A FEW), FAULTS, SHEAR ZONES AND REPLACEMENTS, EXCLUSIVE OF SKARNS.	COPPER RAND - CHIBOUGAMAU; FALCONBRIDGE MAIN MINE; GORDON LAKE, ONT; BEAVERLODGE (U); CLUFF LAKE (U, SASK.); CHURCHILL COPPER; OPEMISKA; NIGADOO; BLUEBELL; KENO HILL; YELLOWKNIFE; FEDERAL ZINC;
07. STOCKWORK, VEINSWARM, BRECCIA PIPE (TO INCLUDE VOLCANOGENIC ALTERATION PIPES IF CONFORMABLE MASSIVE SULPHIDE IS ABSENT OR NEGLIGIBLE). MOST PORPHYRY DEPOSITS WILL FALL INTO THIS CLASS.	BETHLEHEM COPPER; GRANISLE; TRIBAG; LOUVEM; BRITTANIA MINE; WILMAR (COCHENOUR) GRANODIORITE OREBODY (AU);
08. COLLAPSE (SOLUTION) BRECCIAS AND OTHER BRECCIAS, MAINLY DISCORDANT, IN CARBONATE ROCKS.	ROBB LAKE;
09. SKARN (TACTITE) DEPOSITS.	MARMORA, ONT; CRAIGMONT; GASPE COPPER; MEAT COVE; CANTUNG; PHOENIX (GREENWOOD);
10. GREISEN DEPOSITS. THIS CLASS WILL MAINLY BE USED FOR TIN, TUNGSTEN, AND BERYLLIUM DEPOSITS.	
11. PEGMATITE	BERNIC LAKE; FARADAY; MT. COPELAND;
12. MORE OR LESS CONDORDANT DEPOSITS IN INTRUSIVE ROCKS (I.E. CONCORDANT WITH INTERNAL LAYERING AND/OR BASAL CONTACTS).	CREIGHTON (CONTACT ZONE); RAGLAN-DONALDSON; DUMONT; BIRD RIVER SILL (CR); DORE LAKE COMPLEX (V, TI);
13. DEPOSITS IN CARBONATITES AND RELATED ALKALIC COMPLEXES. THIS CATEGORY IS NOT INTENDED TO INCLUDE PORPHYRY DEPOSITS.	ST-HONORE, QUE. (NB, REE);
14. OTHER DEPOSITS IN IGNEOUS ROCKS. THIS CATEGORY IS NOT INTENDED TO INCLUDE PORPHYRY DEPOSITS, PEGMATITES OR OTHER DEPOSITS TREATED SPECIFICALLY ELSEWHERE IN THIS CLASSIFICATION.	FROOD-STOBIE MINES; LYNN LAKE; GIANT MASCOT; MOSS MINE (MO); LAC TIO, QUE.; PORT COLDWELL COMPLEX, ONT. (CU); PODIFORM CHROMITES, EASTERN TOWNSHIPS;
15. MORE OR LESS CONCORDANT DEPOSITS IN METAMORPHIC ROCKS (I.E. CONCORDANT WITH LAYERING OF WHATEVER ORIGIN).	THOMPSON MINE, MAN; ECSTALL, B.C.; ANGLO-ROUYN, SASK; MINTO, YUKON; GLENDOWER, ONT. (FE);
16. OTHER (I.E. NOT IN LIST ABOVE).	EASTERN METALS.
17. UNKNOWN. INSUFFICIENT DATA TO CLASSIFY.	GENEVA LAKE;

STATUS

CATEGORIES ARE THOSE USED FOR THE CANMINDEX FILE WITH MINOR MODIFICATIONS. CONTRARY TO CANMINDEX STANDARDS, NO MINIMUM PRODUCTION TONNAGES ARE REQUIRED FOR A DEPOSIT TO QUALIFY AS A PRODUCER. MANY IN THIS AREA ARE EXTREMELY SMALL AND ALTHOUGH THEY MAY BE POTENTIAL PRODUCERS, MOST HAVE NO REPORTED RESERVES AND ARE CLASSIFIED AS EXHAUSTED.

ACT PROD — ACTIVE PRODUCER. A DEPOSIT PRODUCING MINERAL COMMODITIES AT TIME OF COMPILATION OF DATA. EQUIVALENT TO MINDEP CATEGORY "PRODUCER".

POT PROD — POTENTIAL PRODUCER (DEVELOPED PROSPECT). A DEPOSIT WHICH HAS NOT YET PRODUCED BUT WHICH HAS REPORTED OR CALCULABLE RESERVES.

DOR PROD — DORMANT PRODUCER (PAST PRODUCER WITH RESERVES). A DEPOSIT WHICH IS NO LONGER PRODUCING AT THE TIME OF COMPILATION BUT WHICH HAS REPORTED OR CALCULABLE RESERVES. THIS CATEGORY IS USED FOR SOME DEPOSITS OF INDUSTRIAL MINERALS EVEN WHEN NO RESERVES ARE REPORTED. EQUIVALENT TO MINDEP CATEGORY "PAST PRODUCER".

EXH PROD — EXHAUSTED PRODUCER (PAST PRODUCER WITHOUT RESERVES). A DEPOSIT WHICH IS NO LONGER PRODUCING AT THE TIME OF COMPILATION AND WHICH HAS NO RESERVES OR NO REPORTED RESERVES. EQUIVALENT TO MINDEP CATEGORY "PAST PRODUCER".

PROSPECT — A DEPOSIT WITHOUT RESERVES OR REPORTED HISTORY OF PRODUCTION BUT FOR WHICH DATA ARE AVAILABLE ON LENGTH AND WIDTH (TWO DIMENSIONS) AND GRADE OF THE ORE. EQUIVALENT TO MINDEP CATEGORY "DEVELOPMENT PROSPECT".

SHOWING — A DEPOSIT WITH DATA ON LENGTH OR WIDTH (ONE DIMENSION) AND GRADE ONLY. NOT EQUIVALENT TO MINDEP CATEGORY "PROSPECT".

INDIC — INDICATION. ALL OTHER DEPOSITS WITHOUT ENOUGH DATA TO BE INCLUDED ABOVE. MINDEP CATEGORIES "PROSPECT" AND "SHOWING" ARE INCORPORATED UNDER THIS CATEGORY.

UNIT

UNIT SYMBOL IS TAKEN FROM MAP B LEGEND. THE UNIT WITHIN WHICH THE DEPOSIT OCCURS IS OBTAINED FROM MAP B OR FROM REFERENCE DATA WHICH PROVIDES MORE DETAILED DESCRIPTION OF LOCAL LITHOLOGIES FOR SOME DEPOSITS. WHEN TWO OR MORE UNITS ARE LISTED SEPARATED BY COMMAS, MINERALIZATION OCCURS IN ALL BUT PREDOMINANTLY IN THE FIRST. WHEN SEPARATED BY SLASHES (/), MINERALIZATION OCCURS ALONG THE CONTACT BETWEEN THE UNITS. WHEN PREFACED BY THE TERM "IN", MINERALIZATION OCCURS WITHIN VEINS OR A STOCKWORK IN AND PRESUMABLY YOUNGER THAN THE UNIT LISTED. VEINS ARE OF QUARTZ UNLESS OTHERWISE SPECIFIED.

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142	06735	082LNE014
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145	NONE	NONE
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149	01935	NONE
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154	NONE	NONE
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156	08232	082LNW017
157	08200	082LNW019
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158	NONE	NONE
159	08241	082LNW037
160	36100	082LNW042
161	36101	082LNW043
162	NONE	NONE
163	08232	082LNW026
164	08214	082LNW002
165	08215	082LNW003
	36445	082LNE018
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169	36099	082LNW041
170	08236	082LNW031
171	08238	082LNW034
172	NONE	NONE
173	08219	082LNW021
	08222	NONE
	08229	082LNW023
	08230	082LNW024
	08231	082LNW025
174	NONE	NONE
175	08212	082LNW013 ◄
176	01864	092INE046
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178	08235	082LNW030
179	08234	082LNW029
180	03224	082LNW028
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181	NONE	NONE
182	NONE	NONE
183	NONE	NONE
184	08198	082LNW007
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185	08211	082LNW022
186	08282	082LNW040
187	08203	082LNW010
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189	NONE	NONE
190	08205	082LNW011
191	06727	082LNE005
192	06724	082LNE004
193	06723	082LNE003
194	06728	082LNE006
195	06729	082LNE007
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196	NONE	NONE
197	06730	082LNE008
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204	01979	092INE128

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209	01964	092INE123
210	01982	092INE048
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212	08207	082LNW008
213	NONE	NONE
214	08210	082LNW009
215	NONE	NONE
216	NONE	NONE
217	NONE	NONE
218	03209	NONE
219	03243	082LNW039
220	NONE	NONE
221	NONE	NONE
222	NONE	NONE ◄
223	01365	092INE103
224	08239	082LNW035
225	08226	NONE
226	08227	082LNW001
227	06919	082LSW067
228	08242	082LNW038
229	NONE	NONE
230	NONE	NONE
231	06909	082LSW049
232	06867	082LSW043
	06908	082LSW045
233	06917	082LSW065
234	NONE	NONE
235	06392	082LSW006
236	06348	082LSW007
237	NONE	NONE
238	06920	082LSW014
239	06918	082LSW066
240	NONE	NONE
241	06916	082LSW064
242	06915	082LSW063
243	NONE	NONE
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246	06897	082LSW052
247	06861	082LSW012
248	06884	082LSW013
249	06870	NONE
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253	06911	082LSW059
254	06913	082LSW061
255	06883	082LSW010
256	NONE	NONE
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259	06362	082LSW018
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262	06860	082LSW004
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263	NONE	NONE
264	06832	082LSW031
265	06874	082LSW017
266	06857	082LSW033
267	06853	082LSW034
268	06864	082LSW035
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271	06880	082LSW036
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276	06859	082LSW026
277	06850	082LSW022
278	06865	082LSW024
279	06903	082LSW030
280	08281	NONE
281	NONE	NONE
282	06851	082LSW027
283	06893	082LSW008
	06901	
284	NONE	NONE
285	06706	082LSE006
286	06720	082LSE019
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291	06895	082LSW048
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293	NONE	NONE
294	06906	082LSW001
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296	NONE	NONE
297	06875	082LSW032
298	36106	082LSW068
299	NONE	NONE
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301	06881	082LSW038
302	06873	082LSW039
303	06872	082LSW040
304	NONE	NONE
305	06866	082LSW050
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310	06716	082LSE015
311	36105	082LSE026
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314	06714	082LSE013
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317	NONE	NONE
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320	06896	082LSW051 ◄
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322	06914	082LSW062
323	06885	082LSW042
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326	06713	082LSE009
327	06702	082LSE001
328	NONE	NONE
329	NONE	NONE
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331	06708	082LSE010
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333	06717	082LSE016
334	30019	082LSE020
335	NONE	NONE
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	06905	082LSW069
339	06894	082LSW009
340	06849	NONE
341	06890	082LSW003
342	06889	082LSW002
343	NONE	NONE
344	06856	082LSW041
345	06707	082LSE007
346	NONE	NONE
347	06718	082LSE017
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349	36103	082LSE024
350	06703	082LSE008
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352	06711	082LSE004
	06704	082LSE002
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354	NONE	NONE
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356	06715	082LSE014 ◄
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358	01555	092HNE043
359	03202	082ENW003
360	01569	092HNE027
361	03201	082ENW008
362	03217	082ENW055
363	35005	082ENW007
364	03218	082ENW056
365	03190	082ENW002
366	02721	082ENE016
367	30011	082ENE044
368	NONE	NONE
369	NONE	NONE
370	02731	082ENE022
371	NONE	NONE
372	NONE	NONE
373	02732	082ENE023
374	02723	082ENE018 ◄
375	01570	092HNE173
376	01534	092HNE047
377	01564	092HNE057
378	01558	092HNE048
379	01557	092HNE047
380	03200	082ENW009
381	03228	082ENW025
382	03229	082ENW030
383	NONE	NONE
384	03231	082ENW032
385	30012	082ENW042
386	NONE	NONE
387	02733	082ENE024
388	02718	082ENE017
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389	02734	082ENE025
390	02735	082ENE026
391	02736	082ENE027
392	02737	082ENE028
393	02738	082ENE029
394	02739	082ENE030
395	02740	082ENE031
396	NONE	NONE
397	02741	082ENE032
398	02742	082ENE033
399	NONE	NONE
400	02748	082ENE039
401	02743	082ENE034
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037	009
039	022
040	026
041	027
042	029
043	033
044	010
045	011
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047	014
048	017
049	079
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056	065
057	097
059	056

BCMM&PR	MAP
060	063
061	076
062	061
063	060
064	051
065	052
066	073
067	069
068	114
069	072
070	053
071	055
072	057
074	059
075	092
076	093
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105	124
106	021
107	095
108	025
109	038
110	074
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112	062
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127	082
128	018
129	100
130	071
131	070
133	039
134	047
135	064
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151	019
152	019
154	121
158	020
159	007
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053	357
057	377
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050	205
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110	153
123	209
128	204
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020	002
021	003
029	023
036	045
037	046
038	044
039	043
040	042
041	041
042	024
043	066
044	089
045	088
046	090
048	085
049	006
053	067
054	087
055	040
101	068
102	084
116	001
117	004
119	083
123	050

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