GOLD DEPOSITS AND GOLD DISTRICTS OF CANADA

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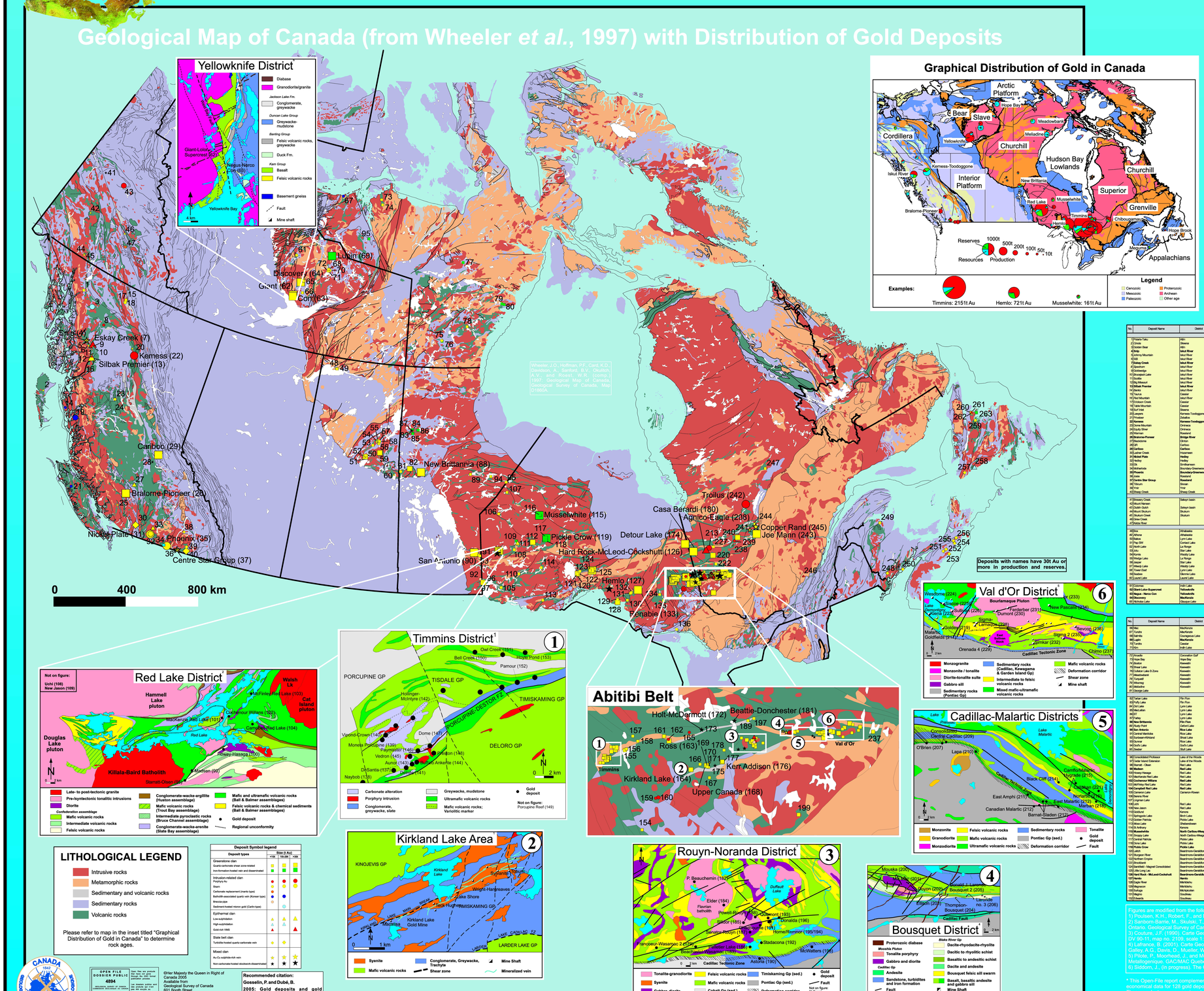
Geological Map of Canada (from Wheeler *et al.*, 1997) with Distribution of Gold Deposits



Wheeler J.O., Hoffman, P.F., Card, K.D., Davidson, A., Sanford, B.V., Okulitch, A.V., and Roest, W.R. (comp.), 1997: Geological Map of Canada, Geological Survey of Canada, Map D1860A.

Graphical Distribution of Gold in Canada

Table 1: Principal Gold Districts of Canada

District	Prov.	Nb of dépts	Production+Reserves Tonnage (t)	Au grade (g/t)	Total Au (t)	All Resources Tonnage (t)	Au grade (g/t)	Total Au (t)	Total Au (t)
Timmins	ON	20	330 041 081	6.28	2 072.9	106 606 606	0.74	78.5	2 151.4
Red Lake	ON	9	49 207 239	16.96	834.5	10 582 940	14.49	153.3	987.8
Kirkland Lake	ON	8	55 514 062	14.06	794.8	11 173 121	6.50	72.6	867.4
Val d'Or	QC	18	134 404 296	4.75	638.9	45 801 022	3.75	171.6	810.5
Bousquet	QC	7	109 908 676	5.00	550.1	29 916 488	5.83	174.3	724.4
Rouyn-Noranda	QC	17	92 457 456	5.62	519.6	9 029 459	7.37	66.5	586.1
Yellowknife	NWT	2	26 606 877	16.27	432.8	1 591 000	10.43	16.6	449.4
Lander Lake	ON	3	40 798 940	9.28	378.7	2 081 410	6.99	14.5	393.3
Malartic	QC	5	57 267 314	4.87	278.7	4 776 420	143.79	686.8	965.5
Iskut River	BC	12	10 746 673	20.70	222.4	8 008 843	7.57	60.6	283.1
Chibougamau	QC	5	62 863 994	1.66	104.7	3 409 720	5.32	18.1	173.8
Beardmore-Geraldton	ON	3	16 664 468	7.41	123.5	4 221 772	8.31	35.1	158.6
Kemess-Toodoggone	BC	2	169 509 721	0.65	110.5	653 210 624	0.41	265.1	375.7
Pickle Lake	ON	3	6 605 046	13.69	90.4	1 072 474	7.54	8.1	98.5
Rossland	BC	3	5 840 109	15.13	88.4	59 071	9.08	0.5	88.9
Harker-Holloway	ON	3	12 953 625	5.99	77.6	996 089	8.39	8.3	85.9
Hedley	BC	2	15 223 970	4.82	73.4	4 100 000	4.70	19.3	92.7
Boundary-Greenwood	BC	2	38 859 329	1.73	67.3	4 170 000	0.34	1.4	68.7
Flin Flon	MB	3	12 147 975	5.12	62.2	2 182 700	5.82	12.7	74.9
Joutel	QC	4	9 365 194	6.54	61.4	8 860 128	3.10	27.5	88.9
Matheson	ON	4	11 459 562	5.27	60.4	1 640 752	5.94	9.7	70.2
Rice Lake	MB	3	5 474 567	9.43	51.6	2 721 554	9.26	25.2	76.8
Duparquet	QC	3	12 976 500	3.82	49.5	1 006 000	9.66	9.7	59.2
Cariboo	BC	2	4 098 316	11.15	45.6	10 518 470	2.55	26.8	72.4
Matachewan	ON	2	8 864 338	4.68	41.5	14 944 145	3.12	46.6	88.1
Michipicoten	ON	2	6 260 397	6.57	41.1	710 000	3.90	2.8	43.9
MacKenzie	NWT	3	937 000	40.62	38.1	115 623 000	2.47	286.6	324.7
Mishibishu	ON	2	3 226 570	8.28	26.7	2 804 862	5.99	16.8	43.5
Chapais	QC	3	5 484 459	4.73	26.0	614 549	10.06	6.2	32.1
Atlin	BC	2	2 853 874	7.80	22.2	3 265 865	12.34	40.3	62.6
Cadillac	QC	3	2 029 749	10.91	22.1	4 571 636	5.50	25.1	47.3
Lynn Lake	MB	4	4 318 916	4.51	19.5	2 588 865	5.65	14.6	34.1
Meguma	NS	6	1 145 950	14.15	16.3	2 611 526	12.43	34.9	51.2
Omineca	BC	1	35 990 590	0.45	16.2	200 768	14.90	3.0	19.2
Cassiar	BC	1	1 234 992	12.05	14.9	63 300 362	0.87	55.4	70.3
Baie Verte	NF	3	4 886 878	2.11	10.3	3 000 000	2.95	8.9	19.2
Goudreau	ON	2	1 219 870	7.23	8.8	7 698 370	2.55	19.6	28.5
Selwyn basin	YK	2	5 935 659	1.46	8.6	51 655 230	0.94	48.3	56.9
Keewatin	NWT	1	546 047	13.11	7.2	45 159 535	5.59	252.4	259.6
Kenora	ON	2	1 106 051	5.28	5.8	34 292	6.17	0.2	6.0
La Ronge	SK	2	544 311	6.17	3.4	2 358 680	2.37	5.6	8.9
Sweyze	ON	2	506 998	5.35	2.7	2 041 866	5.23	10.7	13.4

Table 2: List of Gold Deposits of Canada

No.	Deposit Name	District	Clan	Main Deposit Type	Production+Reserves Tonnage (t)	Grade (g/t)	Total Au (t)	All Resources Tonnage (t)	Grade (g/t)	Total Au (t)	Grand Total Au (t)
		British Columbia									
1	Prosperity Tatlu	Atlin	GR	qtz-ab-shear zone-related	483 337	10.54	7.2	3 265 860	12.34	40.3	47.5
2	Cirque	Bronson	IR	porphyry-dykelation	14 000 000	1.53	97.2	15 000 000	1.53	97.2	194.4
3	Golden Bear	Atlin	IR	Carlin	2 170 037	6.65	15.0				15.0
4	Kirby	Iskut River	IR	Au-Cu sulphide-rich vein	1 907 813	24.54	46.8				46.8
5	Johnny Mountain	Iskut River	IR	Au-Cu sulphide-rich vein	291 247	12.26	3.1				3.1
6	Snip	Iskut River	GR	qtz-ab-shear zone-related	126 366	21.00	2.7	1 774 000	2.25	3.9	6.6
7	Eskay Creek	Iskut River	SP	gold-rich VMS	2 497 542	44.36	110.8	634 122	13.91	8.8	119.6
8	Snowfield	Iskut River	IR	porphyry-dykelation				882 000	0.77	0.7	0.7
9	Johnny	Iskut River	GR	mesothermal vein	133 146	26.22	3.5				3.5
10	Brucejack Lake	Iskut River	SP	high-sulphidation				1 008 600	16.10	16.2	16.2
11	Scottie	Iskut River	GR	Au-Cu sulphide-rich vein	279 667	18.67	5.2				5.2
12	Big Missouri	Iskut River	SP	gold-rich VMS	768 724	2.36	1.8	1 685 200	3.10	5.2	7.1
13	Silbak Premier	Iskut River	IR	low-sulphidation	6 469 716	10.46	67.7	1 111 000	7.26	8.1	75.8
14	Banks	Iskut River	SR	batholith-associated vein				252 950	17.07	4.3	4.3
15	Red Bluff	Iskut River	GR	qtz-ab-shear zone-related	290 052	3.85	1.1	6 400 000	1.56	10.0	11.1
16	Sky Lake	Iskut River	GR	Au-Cu sulphide-rich vein				1 950 000	7.74	15.1	15.1
17	Eskdaw Creek	Cassiar	GR	qtz-ab-shear zone-related	532 615	13.06	7.0	900 000	5.00	4.5	11.5
18	Table Mountain	Cassiar	GR	qtz-ab-shear zone-related	242 000	13.65	3.3				3.3
19	Surf Inlet	Stewart	IR	batholith-associated vein	504 535	13.30	6.7	486 750	3.22	1.6	13.0
20	Jewell	Kemess-Toodoggone	IR	porphyry-dykelation	169 000	0.56	0.2				0.2
21	Thistaler	Dokatoa	IR	batholith-associated vein	148 810	36.11	5.4	122 470	17.00	2.1	7.4
22	Kemess South	Kemess-Toodoggone	IR	porphyry-dykelation	169 509 721	0.65	110.5	483 700 624	0.41	200.0	310.5
23	Granduc Mountain	Stewart	SR	high-sulphidation	36 106	11.72	0.4	1 000 000	14.80	14.8	15.2
24	Equity Silver	Bronson	SR	high-sulphidation	30 954 394	0.44	13.6				13.6
25	Morrison	Kemess-Toodoggone	IR	high-sulphidation	474 000	0.60	0.3	99 070	0.56	0.1	0.4
26	Bralorne-Pioneer	Bridge River	GR	qtz-ab-shear zone-related	7 295 675	12.70	120.2	432 877	10.63	4.6	124.8
27	Bralorne	Chilcotin	GR	qtz-ab-shear zone-related	1 000 000	21.60	21.6	124 000	13.00	1.6	23.2
28	Elk	Cariboo	IR	stockwork-disseminated	1 338 074	3.83	5.1	402 706	5.10	2.1	7.2
29	Cariboo	Cariboo	GR	qtz-ab-shear zone-related	2 000 000	3.00	6.0	6 038 746	4.00	24.2	30.2
30	Lorne Creek	Atlin	SR	batholith-hosted vein	1 000 000	3.15	3.2				3.2
31	Nickel Plate	Hedley	IR	skarn	14 664 946	4.53	66.4				66.4
32	Nolan	Hedley	IR	skarn	4 100 000	1.22	5.0	4 100 000	4.70	19.3	24.3
33	Elk	Similkameen	IR	low-sulphidation	16 900	91.66	1.5	1 985 500	6.01	11.9	13.4
34	Mothercode	Boundary-Greenwood	GR	qtz-ab-shear zone-related	4 653 100	3.05	14.2				14.2
35	Phoenix	Boundary-Greenwood	IR	skarn	34 206 186	1.80	61.7	4 170 000	0.34	1.4	63.1
36	Ben Nevis	Rossland	GR	qtz-ab-shear zone-related	1 000 000	15.00	15.0				15.0
37	Centre Star Group	Rossland	IR	Au-Cu sulphide-rich vein	4 810 873	15.36	73.9				73.9
38	Tillicum	Slocan	IR	skarn	6 226	26.44	0.2	810 007	8.91	7.2	7.4
39	Ymir	Ymir	SR	batholith-hosted vein	610 132	7.26	4.4				4.4
40	Sheep Creek	Sheep Creek	SR	batholith-hosted vein	1 532 477	15.07	23.1	88 596	16.79	1.5	24.6
		Yukon									
41	Blowey Creek	Selwyn basin	IR	stockwork-disseminated	8 806 666	1.40	8.6	920 000	1.40	1.3	9.9
42	Mount Nansen	Dawson	IR	porphyry-dykelation	939 500	0.80	0.8				0.8
43	Dublin Gulch	Selwyn basin	IR	porphyry-dykelation				8 735 232	0.81	7.1	7.1
44	Mount Skukum	Skukum	SP	low-sulphidation	202 700	11.94	2.4	88 666	14.75	1.3	3.7
45	Bullion Creek	Skukum	SP	low-sulphidation				800 000	8.75	7.0	7.0
46	Grew Creek		SP	low-sulphidation	234 000	10.90	2.6				2.6
47	Rabbit Foot		SR	batholith-hosted vein	515 300	10.34	5.3	1 764 000	3.14	5.5	10.8
		Northwest Territories									
48	Eco	Athabasca	GR	qtz-ab-shear zone-related	1 286 676	1.00	1.3	13 271 206	2.16	28.6	30.0
49	Afrikat	Athabasca	GR	qtz-ab-shear zone-related				4 395 700	1.80	7.9	7.9
50	Bolloc	Lynn Lake	GR	qtz-ab-shear zone-related			5.8				5.8
51	Pig Slot	Contact Lake	GR	qtz-ab-shear zone-related	1 300 000	8.23	10.7	460 606	12.34	5.7	16.4
52	Keith Lake	La Ronge	GR	qtz-ab-shear zone-related				2 356 660	2.37	5.6	5.6
53	Arc	Thor Lake	GR	qtz-ab-shear zone-related	549 987	13.34	7.3				7.3
54	Bow	Weledy Lake	GR	qtz-ab-shear zone-related	741 761	10.09	7.5	573 341	11.66	6.7	14.2
55	Madge Lake	Thor Lake	GR	qtz-ab-shear zone-related	344 211	16.07	5.5				5.5
56	Jason	Thor Lake	GR	qtz-ab-shear zone-related	140 127	16.34	2.3				2.3
57	Weledy Lake	Weledy Lake	GR	qtz-ab-shear zone-related				3 111 490	2.89	9.0	9.0
58	Tower East	Lynn Lake	GR	qtz-ab-shear zone-related				1 000 000	5.41	5.4	5.4
59	Sabbat	Glennie Lake	GR	qtz-ab-shear zone-related				210 000	15.00	3.2	3.2
60	Lorna	Lynn Lake	SP	low-sulphidation	3 054 499	7.98	24.4	2 997 000	8.00	24.0	48.4
		Saskatchewan									
61	Colomac	Indin Lake	GR	qtz-ab-shear zone-related	8 510 400	2.13	18.1	2 396 587	2.13	5.1	23.2
62	Giant-Lolor-Supercrest	Yellowknife	GR	qtz-ab-shear zone-related	13 548 072	15.62	348.6	1 591 000	10.43	16.6	365.2
63	Negus - Nerco Con	Yellowknife	GR	qtz-ab-shear zone-related	11 982 200	16.89	188.6	1 283 000	11.20	14.4	203.0
64	Discovery	Yellowknife	GR	qtz-ab-shear zone-related	5 607 000	33.96	314	2 796 000	10.54	29.5	343.5
65	Nicholas Lake	Glasgow Lake	SR	batholith-hosted vein				822 000	9.27	7.6	7.6

No.	Deposit Name	District	Clan	Main Deposit Type	Production+Reserves Tonnage (t)	Grade (g/t)	Total Au (t)	All Resources Tonnage (t)	Grade (g/t)	Total Au (t)	Grand Total Au (t)
		Manitoba									
66	Tartan Lake	Flin Flon	GR	qtz-ab-shear zone-related	491 907	7.15	3.5				3.5
67	Puffy Lake	Rio Fiun	GR	stockwork-disseminated	1 573 026	7.93	12.5	863 700	7.15	6.2	18.6
68	Ghost	Flin Flon	GR	qtz-ab-shear zone-related	1 027 867	4.47	4.6	1 500 000	5.20	7.8	12.4
69	Mac Lake	Lynn Lake	GR	qtz-ab-shear zone-related	1 266 744	3.31	4.2	929 000	5.60	5.2	9.4
70	Linda	Lynn Lake	GR	qtz-ab-shear zone-related	1 000 000	3.00	3.0				3.0
71	Lynn	Lynn Lake	GR	qtz-ab-shear zone-related	1 000 000	3.44	3.4				3.4
72	Lynn Lake	Lynn Lake	GR	qtz-ab-shear zone-related	1 000 000	3.44	3.4				3.4
73	New Britannia	Flin Flon	GR	qtz-ab-shear zone-related	10 123 036	4.39	44.5	1 256 000	4.52	5.4	52.0
74	Rusty Point	Rice Lake	GR	low-sulphidation	6 469 716	10.46	67.7	1 111 000	7.26	8.1	75.8
75	San Antonio	Rice Lake	GR	qtz-ab-shear zone-related	4 967 004	5.09	44.2	3 731 556	9.26	25.2	69.4
76	Central Manitoba	Rice Lake	GR	qtz-ab-shear zone-related	947 825	5.00	4.7				4.7
77	Sunrise-Hillcrest	Rice Lake	GR	stockwork-disseminated	1 000 000	5.00	5.0	460 000	13.40	6.2	11.2
78	Rice	Rice Lake	GR	qtz-ab-shear zone-related	4 000 000	3.00	12.0				12.0
79	Lake	Rice Lake	GR	qtz-ab-shear zone-related	460 868	10.17	4.7	448 000	20.45	9.2	13.9
80	Seeber	Stull Lake	GR	qtz-ab-shear zone-related							
		Ontario									
96	Consolidated Professor	Lake of the Woods	GR	qtz-ab-shear zone-related	917 640	13.05	12.0				12.0
97	Jude Island-Shoal	Lake of the Woods	GR	qtz-ab-shear zone-related	1 000 000	4.00	4.0	1 230 000	9.60	11.8	15.8
98	Mikado - Dixon	Red Lake	GR	qtz-ab-shear zone-related	827 827	6.47	5.4				5.4
99	Madsen	Red Lake	GR	qtz-ab-shear zone-related	1 897 357	9.78	18.6	1 531 440	9.87	15.1	33.7
100	Hasaga	Red Lake	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0				5.0
101	McFarlane Red Lake	Red Lake	GR	qtz-ab-shear zone-related	2 135 361	9.46	20.2				20.2
102	Cochenour Willans	Red Lake	GR	qtz-ab-shear zone-related	2 588 676	10.75	27.8				27.8
103	McFinley Red Lake	Red Lake	GR	qtz-ab-shear zone-related				323 000	6.80	2.2	2.2
104	Campbell Red Lake	Red Lake	GR	qtz-ab-shear zone-related	26 991 278	23.02	665.1	8 748 000	13.00	113.7	778.8
105	Cameron	Cameron-Pioneer	GR	qtz-ab-shear zone-related				1 594 000	5.60	8.9	8.9
106	Sawmill		GR	qtz-ab-shear zone-related	782 997	8.79	6.9				6.9
107	Lac Seul		GR	qtz-ab-shear zone-related				1 600 000	8.30	13.3	13.3
108	Lac		GR	qtz-ab-shear zone-related	880 946	5.15	4.5				4.5
109	New Jason	Red Lake	GR	qtz-ab-shear zone-related	200 900	12.65	2.5				2.5
110	Goldcrest	Kenora	GR	qtz-ab-shear zone-related	805 710	4.80	3.9				3.9
111	Musselwhite	Opapimiskan	GR	qtz-ab-shear zone-related	19 768 000	5.50	108.7	23 460 000	1.20	28.4	137.1
112	Pickle Lake	Pickle Lake	GR	qtz-ab-shear zone-related	1 362 156	19.10	26.0	422 000	7.00	3.0	29.0
113	Dickenson	Dickenson	GR	qtz-ab-shear zone-related				10 470 000	1.10	11.5	11.5
114	Hasaga	Red Lake	GR	qtz-ab-shear zone-related	300 947	4.56	1.4	34 000	8.17	0.3	1.7
115	Musselwhite	North Caribou-Wagenaar	GR	qtz-ab-shear zone-related	19 768 326	5.50	108.7	7 872 000	7.20	57.0	165.6
116	Dingley Lake	North Caribou-Wagenaar	IR	porphyry-dykelation				2 786	16.15	0.0	0.0
117	Central Patricia	Pickle Lake	GR	qtz-ab-shear zone-related	1 700 056	12.20	20.7				20.7
118	Pickle Crow	Pickle Lake	GR	qtz-ab-shear zone-related	1 700 000	12.00	20.4				20.4
119	Pickle Crow	Pickle Lake	GR	qtz-ab-shear zone-related	1 700 000	12.00	20.4	1 072 474	7.54	8.1	28.5
120	Leitch		GR	qtz-ab-shear zone-related	630 286	31.07	20.0				20.0
121	Burgess River		GR	qtz-ab-shear zone-related	1 000 000	21.60	21.6				21.6
122	Northern Empire		GR	stockwork-disseminated	386 330	12.04	4.6	360 716	6.86	2.5	7.1
123	Bruhaven		GR	qtz-ab-shear zone-related				2 206 000	3.00	6.6	6.6
124	Bell-Mid - Magnet Consolidated		GR	qtz-ab-shear zone-related	536 075	12.66	6.8	912 740	16.07	14.7	21.5
125	Bell Creek		GR	qtz-ab-shear zone-related	1 000 000	12.00	12.0				12.0
126	Hard Rock - McLeod-Cockshutt		GR	qtz-ab-shear zone-related	13 000 000	10.00	130.0	1 000 000	10.00	10.0	140.0
127	Hemlo		IR	stockwork-disseminated	160 721 997	6.34	670.2	13 100 000	3.90	50.6	721.4
128	Eljay Fork		GR	qtz-ab-shear zone-related	2 728 648	6.48	17.7	428 900	6.80	2.9	20.6
129	Magnacon		GR	qtz-ab-shear zone-related	499 730	4.47	2.2	3 276 562	5.89	19.3	19.3
130	Magnacon		GR	qtz-ab-shear zone-related	260 367	5.66	1.5	750 000	3.00	2.3	3.8
131	Magino		GR	qtz-ab-shear zone-related	814 000	4.23	3.4	7 598 370	2.55	19.4	22.8
132	Detour		GR	qtz-ab-shear zone-related	402 907	13.25	5.3				5.3

No.	Deposit Name	District	Clan	Main Deposit Type	Production+Reserves Tonnage (t)	Grade (g/t)	Total Au (t)	All Resources Tonnage (t)	Grade (g/t)	Total Au (t)	Grand Total Au (t)
133	Renabie	Michipicoten	GR	qtz-ab-shear zone-related	6 000 000	6.00	36.0				36.0
134	Dome	Timmins	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0	1 179 346	3.77	4.4	9.4
135	Aunor	Timmins	GR	qtz-ab-shear zone-related	833 967	5.04	4.2	1 000 000	4.00	4.0	8.2
136	McWilliam	Bellavue	GR	qtz-ab-shear zone-related	833 967	5.04	4.2	333 000	6.17	2.1	6.3
137	McCarthy	Timmins	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0	367 410	5.66	2.1	7.1
138	Nayhill	Timmins	GR	qtz-ab-shear zone-related	275 810	5.73	1.6				1.6
139	Mineta Porcupine	Timmins	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0				5.0
140	Vipond-Crown	Timmins	GR	qtz-ab-shear zone-related	2 169 443	9.47	20.5				20.5
141	Vipond	Timmins	GR	qtz-ab-shear zone-related	2 169 443	9.47	20.5	104 115	8.60	0.9	21.4
142	McIntyre - Hollinger	Timmins	GR	qtz-ab-shear zone-related	14 210 000	8.47	120.3				120.3
143	Ayner	Timmins	GR	qtz-ab-shear zone-related	7 693 332	10.12	77.8				77.8
144	Buffalo Ankerite	Timmins	GR	qtz-ab-shear zone-related	1 000 000	4.00	4.0				4.0
145	Vedron	Timmins	GR	qtz-ab-shear zone-related	42 605	5.53	0.2	86 427 751	0.22	19.1	19.3
146	Paymaster	Timmins	GR	qtz-ab-shear zone-related	2 000 914	7.86	15.7	770 000	4.00	3.1	18.8
147	Dome	Timmins	GR	qtz-ab-shear zone-related	103 103 224	4.62	492.7	9 238 000	1.72	15.9	508.6
148	Pamour	Timmins	GR	qtz-ab-shear zone-related	1 000 000	4.00	4.0				4.0
149	Porcupine Reef	Timmins	GR	qtz-ab-shear zone-related	1 445 042	8.03	11.6				11.6
150	Bell Creek	Timmins	GR	qtz-ab-shear zone-related	626 051	6.02	3.8	306 701	6.73	2.1	5.9
151	Bell Creek	Timmins	GR	qtz-ab-shear zone-related	1 822 841	4.33	7.9	797 000	4.00	3.2	11.1
152	Pamour	Timmins	GR	qtz-ab-shear zone-related	93 867 555	2.94	347.0	2 469 000	1.00	2.5	349.5
153	Hoyle Pond	Timmins	GR	qtz-ab-shear zone-related	5 000 000	10.00	50.0	1 000 000	5.00	5.0	55.0
154	Tyrrell	Swayze	GR	qtz-ab-shear zone-related	203 037	4.60	0.9	1 499 600	4.65	7.0	7.9
155	Kirkland Lake	Timiskaming	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0	1 600 000	5.00	8.0	13.0
156	Kirkland Lake	Kirkland Lake	GR	qtz-ab-shear zone-related	498 864	9.93	5.0				5.0
157	Clavos	Timmins	GR	qtz-ab-shear zone-related				1 205 000	7.94	9.6	9.6
158	E. Andrew Goldfields	Matachewan	IR	porphyry-dykelation	747 826	4.46	3.3	67 150	6.56	0.4	3.8
159	Young-Davidson	Matachewan	IR	porphyry gold	5 559 566	5.56	29.7	7 472 072	3.13	23.5	53.2
160	Matachewan Consolidated	Matachewan	IR	porphyry gold	5 559 566	5.56	29.7	7 472 072	3.13	23.5	53.2
161	Gilmour	Mahoson	GR	qtz-ab-shear zone-related	4 061 127	4.61	18.7	1 188 202	5.36	6.4	25.1
162	Rea	Mahoson	GR	qtz-ab-shear zone-related	1 000 000	5.00	5.0	397 347	7.55	3.0	8.0
163	Rea	Mahoson	GR	qtz-ab-shear zone-related	1 334 000	5.00	6.7				6.7
164	Kirkland Lake	Kirkland Lake	GR	qtz-ab-shear zone-related	49 862 666	10.21	509.1	5 344 371	11.12	59.4	568.5
165	Sunnylea	Kirkland Lake	GR	stockwork-disseminated	1 000 000	5.00	5.0	465 386	9.00	4.2	9.2
166	Skigood	Kirkland Lake	GR	qtz-ab-shear zone-related	531 943	5.07	2.7				2.7
167	Ryrie	Kirkland Lake	GR	qtz-ab-shear zone-related	3 770 000	5.41	20.4	124 500	5.14	0.6	21.0
168	Quémont	Rouyn-Noranda	SP	gold-rich VMS	13 624 000	4.74	64.6				64.6
169	Quémont	Rouyn-Noranda	SP	gold-rich VMS	13 624 000	4.74	64.6				64.6
170	Quémont	Rouyn-Noranda	SP	gold-rich VMS	54 496 000	6.50	354.1				354.1
171	Upper Beaver	Lander Lake	GR	Au-Cu sulphide-rich vein	526 677	6.31	3.3	181 437	7.95	1.4	4.8
172	Harker-Holloway	Harker-Holloway	GR	stockwork-disseminated	5 952 175	5.82	34.6	1 588 000	7.00	11.1	45.8
173	Holloway	Harker-Holloway	GR	stockwork-disseminated	3 891 561	6.16	30.9				30.9
174	Detour Lake		GR	stockwork-disseminated	14 000 000	0.85	11.9	10 996 476	4.66	54.6	66.5
175	Orenada	Kirkland Lake	GR	stockwork-disseminated	2 119 125	4.64	9.8				9.8
176	Kerr Addison	Kirkland Lake	GR	qtz-ab-shear zone-related	2 119 125	4.64	9.8				9.8
177	Chesterville	Kirkland Lake	GR	qtz-ab-shear zone-related	2 857 827	3.73	10.7				10.7
		Quebec									
178	Bousquet 1	Bousquet	GR	Au-Cu sulphide-rich vein	1 446 522	4.04	5.8				5.8
179	Dumagami	Bousquet	GR	qtz-ab-shear zone-related	1 000 000	4.00	4.0	4 106 500