

Tract no.	ranking priority	includes
1	5	
2	1	Cowley Park
3	4	
4	1	Gem
5	2	Lewes River (Minfile 105D 062)
6	4	
7	6	
8	3	Copper Cliff, Pass Lake
9	7	
10	5	
11	7	
12	1	North Star
13	8	mined out Little Chief pit
14	1	Middle Chief
15	4	
16	4	
17	8	
18	4	
19	8	
20	1	Arctic Chief/ Grafter/ Best Chance
21	8	
22	3	Minfile 105D 055
23	7	
24	5	
25	8	
26	4	
27	2	Pueblo
28	3	Reservoir Lake
29	2	Copper King
30	4	
31	2	Rabbit's Foot
32	2	War Eagle
33	4	
34	8	
35	8	
36	1	Tailings compound

Tracts ranked in numerical sequence

		ranking	category	tracks
very high potential	highest	1	Established Resources	2, 4, 12, 14, 20, 36
		2	Mineralized zones, potential for resource development	27, 32, 5, 29, 31, 3
		3	Mineral occurrences, favorable geology +/- geophysics, underexplored	22, 28, 8
more work needed		4	Favorable intrusive/ limestone contact	30,3, 6, 16, 15, 18, 33
		5	Interpreted intrusive/limestone contact	10, 24, 1
		6	Whitehorse batholith with geophysical anomalies	7, 23
minimal interest	lowest	7	Whitehorse batholith without geophysical anomalies	11, 9
		8	minimal interest	13, 19, 21, 35, 17, 25, 34

Table 1. Tracts ranked in order of potential