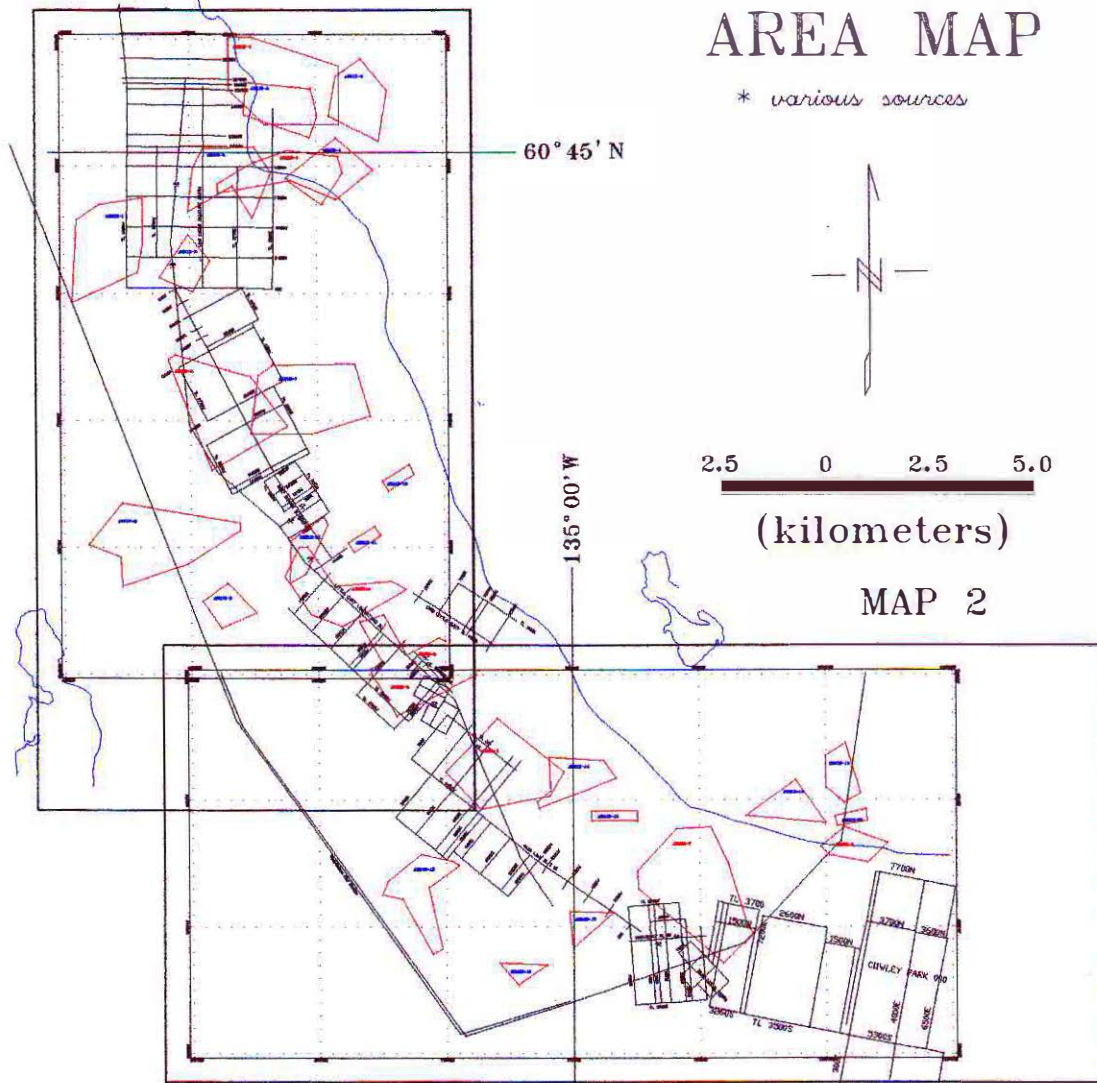


MAP 1

Whitehorse Copper Belt AREA MAP

* various sources



MAP 2

E³ TerraPhysics, Nanaimo, B.C. CANADA

Polyrank

Whitehorse Copper Belt
 1981 Jamal & Associates Airborne EM (AEM) Survey
 Mineral Resource Potential Ranking of AEM Anomaly Polygons
 October 14, 1997

Polygons of potential mineral exploration interest were ranked according to the following criteria:

- Geologic setting (GS)
- Occurrence of Mineralization(OM)
- AEM Anomaly Density(AD)
- Magnetic Coincidence(MC)
- Flight Direction Coincidence(FC)
- Linear Trends(LT)
- Cultural Noise(NC)
- Resolution Noise(NR)

Table 1 details the relative ranking of the 28 AEM polygons on Maps 1 & 2.

Table 1

Rank	Anomaly	Score	Rank	Anomaly	Score
1	AEM2E-4	13.1	15	AEM1E-19	6.3
2	AEM1E-3	12.7	16	AEM1E-6	5.6
3	AEM1E-9	12.2	17	AEM1E-20	5.5
4	AEM1E-2	11.9	18	AEM2E-1	5.4
5	AEM2E-5	11.4	19	AEM2E-8	5.4
6	AEM1E-10	10.3	20	AEM1E-14	4.5
7	AEM2E-2	9.9	21	AEM1E-1	4.0
8	AEM2E-3	9.0	22	AEM1E-17	3.0
9	AEM2E-6	8.8	23	AEM1E-8	2.9
10	AEM1E-7	8.2	24	AEM1E-16	2.9
11	AEM1E-4	7.7	25	AEM1E-11	2.5
12	AEM1E-5	7.3	26	AEM1E-15	2.3
13	AEM1E-13	7.2	27	AEM1E-12	1.9
14	AEM2E-7	6.5	28	AEM1E-18	0.6

Jeff Mitchell, P.Geol., P.Geoph.
 E3 TerraPhysics, Nanaimo, B.C.
 (250)758-4143