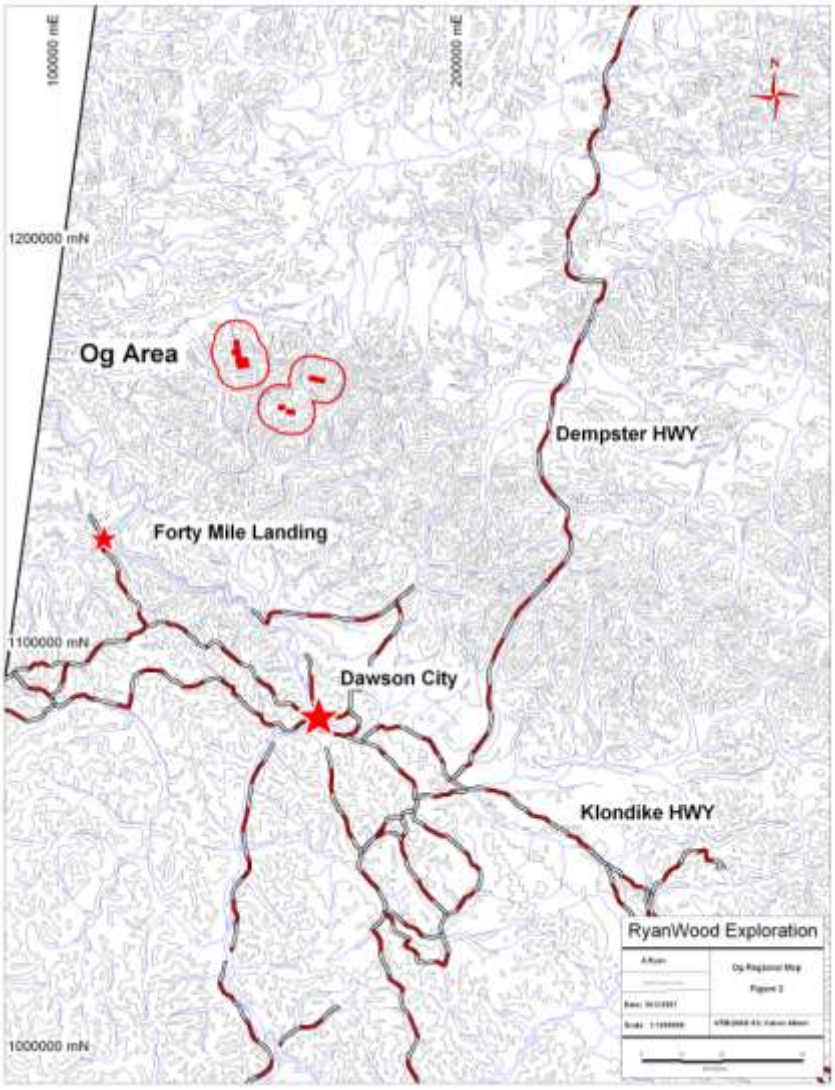
OG PROSPECT SUMMARY

OG Property

The OG Property group includes three properties covering prospective Mississippi-type carbonate-replacement zinc-silver-lead prospects in the Yukon Territory. Located in the Ogilvie Mountains, the Properties are located approximately 50 miles north of Dawson City. Of the three claim groups, the OG Property is the largest and most advanced target.



Access to the area is achieved via helicopter from the top of the world highway located 30 miles to the south, or via a winter road from the Dempster highway to the east. The Exploration season lasts from early April until late September.

Geology and Exploration

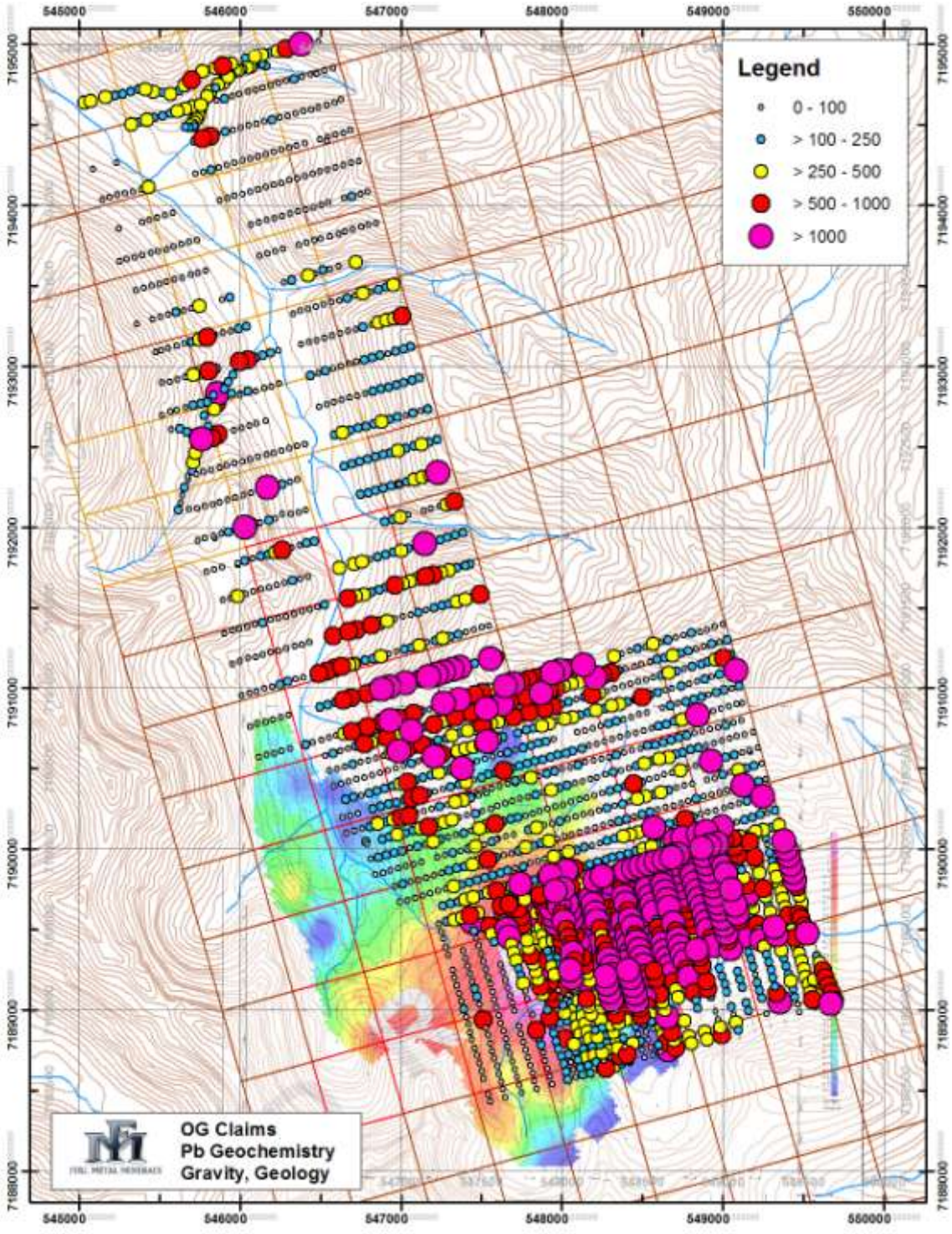
The Og Prospect is the most advanced target in the group and was drill tested by 12 core holes in 1975/76 by Hudson Bay Exploration Ltd. Significant intercepts of massive sulphide were encountered, including 17.53 meters averaging 7.28% Zn, 1.94% Pb, and 16.5 g/t Ag. Assay results are known for six of twenty-four holes, which were filed under mandatory Yukon Territory assessment report requirements. Partial drill results are as follows:

Hole-ID	From (m)	To (m)	Length (m)	Ag (g/t)	Zn %	Pb %
OG-1	14.57	16.76	2.19	43.2	5.96	1.49
	24.48	25.94	1.46	5.4	6.02	1.01
including	43.34	44.74	1.4	54.6	20.38	11.02
OG-4	27.74	38.74	11	10.6	5.20	0.33
including	27.74	31.58	3.84	21.6	10.79	0.39
and	29.14	31.21	2.07	21.3	15.76	0.22
	51.54	69.07	17.53	16.5	7.28	1.94
including	62.36	67.67	5.3	29.1	13.08	1.35
OG-6	27.13	29.2	2.07	47.2	4.34	9.91
OG-8	*No significant intercepts*					
OG-10	63.86	70.41	6.55	41.7	4.61	2.83
including	67.42	68.98	1.55	108.3	11.20	6.05
OG-12	*No significant intercepts*					

Results for the other eighteen drill holes are not known and all of the core has been destroyed. True thicknesses are unknown.

The OG prospect (south zone) is centered on a very strong 1.4 square kilometer multielement soil anomaly (>1000 ppm Pb, 750 ppm Zn, 2 ppm Ag) that has been sampled on 50 meter by 50 meter stations and is open for expansion in three directions. Several soil samples returned over 1% Zn and Pb, and 32 g/t Ag. Numerous showings of massive sphalerite, galena and chalcopyrite occur on surface. Highest grades occur in the footwall to a thrust fault; footwall rocks hosting strong MVT mineralization are Proterozoic limestones, with strong dolomite alteration. Hangingwall rocks are siltstones, providing an excellent cap rock to the replacement mineralization.

During the summer of 2007, Full Metal significantly extend the soil anomaly, including identifying a new, large area anomalous in silver-lead-zinc (north zone). Additionally, a ground-based gravity survey was completed, covering a small portion of the anomalous area. A significant 1.5 mgal anomaly was observed on the flanks of the anomaly,



The prospects occur along the flanks and margins of the Wernecke breccias, and may be structurally related to their emplacement. Coarse grained pyrite, sphalerite and galena with local chalcopyrite occur within a sedimentary sequence of Proterozoic dolostones, limestone and siliciclastic rocks.

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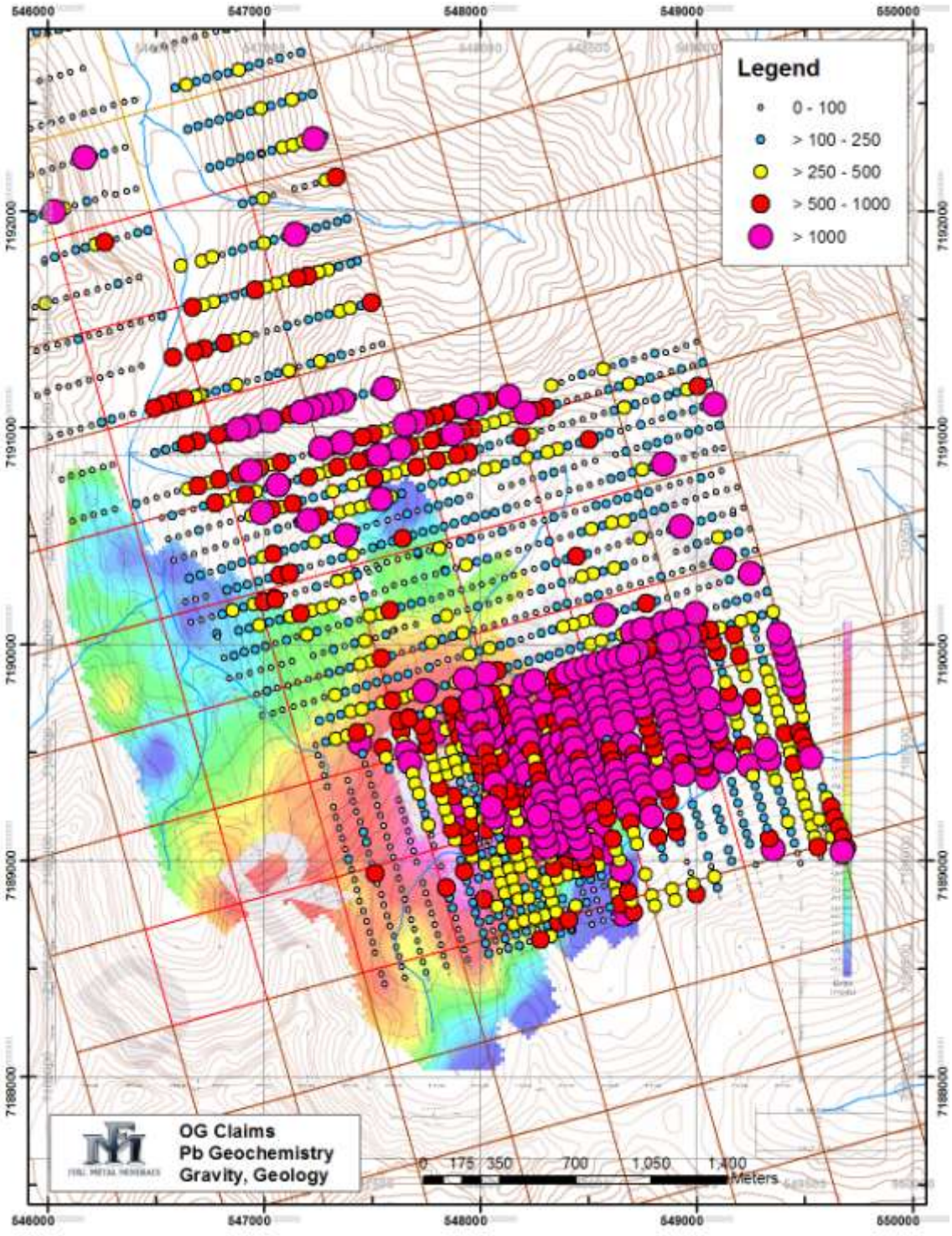

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Historic trench at OG

Surface Exposure at OG

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