



008845

PROPERTY : CARIBOU
NUMBER OF CLAIMS: 48 (10.03 km²)

TECHNICAL SUMMARY

The claim group is underlain by micaceous quartzite, chert pebble conglomerate, greywacke, graphitic shale and argillite. Massive intermediate to mafic volcanics and tuffs overlie the sedimentary units. A southeast trending fault interpreted from airphotos crosses the central part of the claims.

Soil sampling and trenching has outlined anomalous concentrations of uranium, molybdenum and silver related to graphite shale. High concentrations of lead and silver has been defined in soils in the vicinity of the southeast trending fault. Grab samples of sheared quartzite outcropping near the interpreted fault returned maximum values of 4500 ppm Pb and 17.2 ppm Ag.

PROPOSED TERMS

- a) 50% interest is available.
- b) Two to three year work proposal.
- c) Minimum commitment - 1984 _____
Option - 1985 _____
Option - 1986 _____
- d) A _____ percent NPI if AGIP does not participate beyond initial work proposal.
- e) "Back-in Clause" exercisable by AGIP when Farmee has expended up to three times the original proposal by payment of 50% of costs over and above the original proposal.



PROPERTY : DALL
NUMBER OF CLAIMS: 112 (22.98 km²)

TECHNICAL SUMMARY

The claims are underlain by a series of folded and faulted Devonian to Triassic sediments which are intruded and hornfelsed by a small Cretaceous stock and related dykes.

Three types of mineralization have been located; thin quartz-arsenopyrite-filled veins occur within the intrusion, weak sphalerite mineralization occur with thin (30 cm) siliceous skarn and stratiform shale-hosted barite. Two pods of barite occurs within carbonaceous shale and associated limestone approximately 800 meters apart. One showing is 7-10 meters thick and is exposed in outcrops and talus for 30 meters. The second showing is approximately 30 meters thick and can be traced for 100 meters along strike. Thin barite veins extend upward into the overlying chert pebble conglomerate in the vicinity of the second showing.

Soil geochemistry in the vicinity of the two showings returned a maximum of 3280 ppm Zn, 118 ppm Pb and 12.0 ppm Ag. Grab samples from various parts of the property returned up to 2.8% Zn and low Pb values. Anomalous concentrations of gold up to 780 ppb have been defined in soils on the north side of the intrusion.

The limited work completed to date has defined an environment similar to that which host shale-hosted stratiform Pb-Zn-Ag-Ba deposits.

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PROPERTY : EMERALD LAKE
NUMBER OF CLAIMS: 304 (63.54 km²)

TECHNICAL SUMMARY

The property is underlain by lower Paleozoic chert and siltstone with minor shale and limestone intruded by a composite body of Cretaceous syenite. Hornfelsing of the surrounding sediments up to several hundred meters away from the intrusion has occurred. Lenses and pods of sulphide-rich skarn occurs where limy bands have been replaced. The Fish Zone, the best target area defined to date, consists of five areas of significant gold mineralization. Chalcopyrite, molybdenite, scheelite, bismuth and uranium mineralization have also been located within the area.

Systematic chip sampling has been completed on the east and west side of the Central Ridge. Significant results are;

Central Ridge West Side - two lines of chip sampling have returned up to 3.3 g/t gold over 12 meters.

Central Ridge East Side - 60 meters of 1.6 g/t gold with 15 meters of 4.6 g/t gold and 3.0 g/t gold over 15 meters in the upper and lower sections. Sampling on close spaced parallel lines returned lower but significant values.

West Ridge - grab samples of vein material returned up to 24.8 g/t gold.

East Ridge Fish Glacier - limited sampling returned 2.7 g/t gold over 2 meters.

East Ridge Fire Cirque - no systematic sampling; maximum values of 9.1 g/t gold over 8 meters from area of veining.

Three other zones of significant mineralization have been located that returned up to 13 g/t gold over 1.5 meters in skarn.

In the southeast portion of the claim group follow-up of significant soil and silt anomalies (700 ppb and 2760 ppb respectively) resulted in locating bismuthinite-arsenopyrite veining in dykes and hornfels that returned 1.6 g/t gold over 1.5 meters. Significantly higher values of gold were obtained from grab samples of vein material.

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PROPERTY : GAMMON
NUMBER OF CLAIMS: 36 (7.52 km²)

TECHNICAL SUMMARY

The claims are underlain by metamorphosed carbonaceous and cherty siltstone and limestone, granodiorite and granite (Cretaceous intrusions) and porphyritic andesite, ash flow tuff, lapilli tuff (extrusive) and feldspar porphyry dykes (intrusive) of Tertiary age.

A single 1180 ppb gold soil anomaly has been defined. Several As anomalies were also located, but do not correlate with the Au anomaly.

Follow-up of the anomaly produced negative results.

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Option - 1985 _____
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PROPERTY : LEAF
NUMBER OF CLAIMS: 39 (8.15 km²)

TECHNICAL SUMMARY

The geology consists of Ordovician and Silurian metasediments with a 1 kilometer wide hornfels alteration zone around a Cretaceous intrusion. The claims were staked to cover anomalous gold and arsenic values in soils.

A prominent fault has been the focus of the large amount of quartz veining. Grab samples of quartz veins returned a maximum of 300 ppb gold.

A grab sample from arsenopyrite-quartz veins crosscutting a porphyry dyke returned 8340 ppb Au. Grab samples of fault breccia returned 540 ppb Au, 2.9 ppm Ag and 900 ppm As.

Soil geochemistry has outlined a series of northwest trending gold and arsenic anomalies. Maximum values defined are 355 ppb gold and >1000 ppm arsenic.

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PROPERTY : WALL
NUMBER OF CLAIMS: 24 (5.01 km²)

TECHNICAL SUMMARY

Limited exploration has located a weakly developed gold-bearing arsenopyrite vein system in hornfelsed shales and siltstones bordering the southeast margin of the Bord Intrusion.

The main vein system has a discontinuous strike length of 325 meters with gold values up to 17.8 g/t over a one meter width. The veins are erratic with very pronounced pinch and swell characteristics often thinning from one meter to barren fractures over a vertical and horizontal distance of 10 meters.

Several smaller and more irregular gold-arsenopyrite vein systems were located on other parts of the property.

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PROPERTY : WENDY/RAGS
NUMBER OF CLAIMS: 24 (5.01 km²)

TECHNICAL SUMMARY

WENDY

Three mandays of work were completed on the claim group. The claims are underlain by South Fork Volcanics. Exploration located quartz, quartz-calcite and calcite veins on the property. Anomalous Ag (50 ppm), Au (max. 660 ppb), and As (>1000 ppm) have been defined in quartz calcite veins in pyritic andesites.

RAGS

Geology comprises altered and brecciated zones of andesitic tuff. Zeolite and calcite veins have been located. Exploration was performed to follow-up a 1210 ppb gold stream sediment anomaly. Weakly anomalous gold (75 ppb), mercury (270 ppb) and As (100 ppm) have been defined in soil. The source of these anomalies have not been located to date.

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