

Foremore Project: Geology

LEGEND

LITHOLOGIES

- Mine Creek, Flett, and other granitic and mafic intrusions, mafic phases and mafic dykes
- Unmetamorphosed Tertiary Sediments: Micaceous, chlorite and clay
- Devonian-Kentledge (?) Chert and Gabbro
- Stratified Rocks
- Upper Triassic
 - Phonolite, Basalt, Gabbro, and other volcanic rocks
 - Metasediments to the west
 - Felsic Volcanics
 - Mafic and Intermediate Volcanics and Flow
 - Limestone and carbonate limestone with minor chert, aggrite and tuff
 - Green and Mason Tuffs and Flow Breccias
 - Carbonaceous Argillite, Cherty Argillite and Chert Hosted Conglomerate
- Devonian-Mississippian
 - Claystone, Limestone
 - Chert and other chert
 - Mafic and Chlorite Phyllite and Chlorite Schist
 - Felsic Tuff
 - Intermediate to Mafic, Volcanic
 - Argillaceous Phyllite and Black Shale with Phyllite
 - Shale or White Phyllite and Quartzite with Shale

Geochimistry

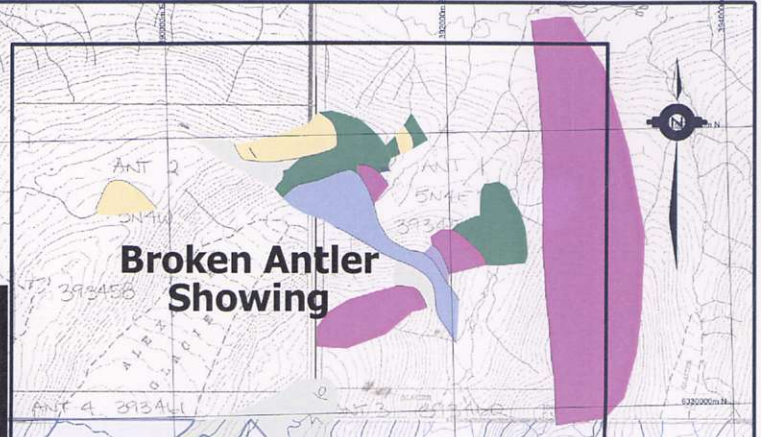
- Rock sample
- Soil sample
- Silt sample

Geophysics

- Strong UTEM conductor
- Moderate UTEM conductor
- Weak UTEM conductor

Other Symbols

- Drill hole



North Boulder Field (NBF)
+100 VHMS boulders
 Layered Avg (29) = 1.1g/t Au, 87g/t Ag, 10.2% Zn, 3.5% Pb
 Feeder Avg (12) = 1.5g/t Au, 167g/t Ag, 6.2% Zn, 2.3% Cu

SG Zone
New Massive Sulphide Discovery

Discovery Boulder
 5.2 oz/T Au (Cominco 1987)

North Zone Targets

Side Glacier BF (SGBF)
 Avg (8) = 8.0g/t Au, 7.6% Zn, 1.7% Pb

See schematic cross section

Westmore Au Targets

East Boulder Field (EBF)

Hanging Valley Zones
 2.73 oz/T Au, 1.0 oz/T Ag, 1.1% Cu
 11.7% Pb, 0.8 Zn for 1.0m
 (Cominco 1989)

See schematic cross section

South Boulder Field (SBF)
 Avg (53) = 102g/t Ag, 9.4% Zn, 1.7% Pb

Nunatak Zone



Roca Mines Inc.
Foremore Property
Compilation Map

831085

Date	Aug 27, 2002	Scale	1:20,000	Figure	
U.T.M. Zone	9 - NAD83	Mining District	LIARD		
N.T.S.	104G/23, 104B/14, 15	State/Province	BC		