105-0-6

EMERALD

RIVER

INTERBEDDED Shales + cherts

STRONG HORNFELSIC ALTERATION

15 gal

MT. ADAMSON
△ 7250

10a

Dark grey slates

Buff Quartzite

Gossan

M.A. 60

126

M.A

gal.

△ 6904

Black Shale

ART GP (DROPPED) NOV. 3&6 1968

AREA DESCRIBED IN ART GROUP REPORT

Blk-Grey chert
INT. LS. Sh.
Grey chert
MINOR Sh.
Blk + Grey Ct
Blk Sh. Minor LS
Blk Ct
BLACK CHERT MINOR L.S.
Grey Sh
Blk Ct
Grey Shale
RHYOLITE
GREY, BLK CT
Grey + Blk Ct
Blk Ct
GREY Sh
Blk→Grey Chert
Grey Shale

Closely interbedded chert, shale, Minor quartz, Limestone
Grey → Black Chert
Minor Shale
Grey Shale
DARK GREY CHERT

Block Chert
Blk Shale
Grey Chert
Grey Shale
Grey Chert
Black Shale
GREY SHALE
Blk Sh → Grey → Black Chert
Grey Chert
Black Shale
Grey Ct
Blk Sh
Limy SHALE
GREY Ct
Blk Sh
Grey Ct
Blk Sh
Grey Sh.
Blk Chert
GREY Sh
Blk Sh
GREY Ct
Blk Sh
Grey Ct
Limestone

Cossan
Black shale + LT. GREY chert
BLACK dusty slate
Black shale
Grey Phyllite
Graphitic Slate
Black Slate
Black siliceous slate
Massive red argillite
Interbedded chert & Limestone
Black Cherts
Blk. Sh. Ct.
Dark grey chert
Black Slates
Light grey Quartzite
Lake
Lt. Grey Quartzite
SCOT GP
OCT 11-13
Pebble Blk Sh., Grey Sh, Blk Ct.
Blk Sh
Blk LS
Blk Sh
Graph Sh
Del
Graph Sh
Py. Veins, lenses, Nodules
Blk arg.
Lenses & Nodules Py

AREA DESCRIBED IN SCOT GROUP REPORT
(T.J. ADAMSON)
1968

JAKE LAKE SOIL GRID

H.E.S.S.

RIVER

BLACK SHALE
QUARTZ
BLACK SHALE & LS.
LIME STONE
SHALE
Limestone
Limestone
Quartz
Graphitic Shale
Graphitic Chert
Graphitic Shale
Graphitic Chert
Graphitic Chert
Limy Grey Shale
Grey Shale
LIMESTONE
Gossan (34, M, 140)
Grey Shale
Black Argilite, Minor LS.
Blk. Shale
chert. peb. cg.

NIDDERY LAKE

Hornfels
gr
Blk Sh
Blk Ct
BLK Sh.

ATLAS EXPLORATIONS LIMITED
ROSS RIVER (Y.T.)

GEOCHEMICAL RESULTS AND CLAIM
GROUP MAP OF SHEET 105-0-6

SCALE 1" = 1 MILE

⊗ GOSSAN OR SEEPAGE

• 44 85 640 SAMPLE SITE SHOWING Cu Pb Zn CONTENT IN P.P.M.
(REVISED JAN 10. 1969)

⊗ Gossan (10, 14, 200) (16, ND, 98)

105-0-6

inches 0 1
0 1 2 centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
SIMON GEOLOGICAL SERVICES

ATLAS EXPLORATIONS LIMITED

016466

N. T. S.: 105-0-6	GEOLOGY MAP	SCALE: 1" = 1 mile
DATE OF SURVEY:		PARTY CHIEF: TJA
DATE DRAFTED: 16-12-70		DRAFTED BY: JAD
DATE REVISED		REVISED BY:
CHECKED BY:		FIGURE No.: 19

TOPO 105-0/6