FILE OLD EXAM

014340 105=F-9

PROPERTY INFORMATION FORM

Name of owner(s) or principal(s) AMBROSE KOPINEK 701 McLEOD BLDG WHSE 7-7632 BOX 2543 / WALLY GREEN (1/3 INTEREST) BOB DIXON (1/3 INTEREST) (WHSE 7-7632)

Address WHITEHORSE

Location of Property BRUCE LAKE - ROSS RIVER AREA

132° 06' LONG 61 45' - SOE No 1 (8952) M.C SHEETS 105E/9 105F/16

Description of Property:

Number of Claims; staked 16, required HIL.

Type of Mineralization, Values, and Dimensions:

KOPINEC CLAIMS TO HAVE A MAGNETITE SHOWING 60 FT WIDE ASSAYING 47% IRON (MAGNETITE) + 0.70 oz Ag. ON A GOVERNMENT AIRBORNE MAGNETIC ANOMALLY.

- ALSO 3 oz Ag. ASSAY ON GRANITE STOCK IN AREA.
- CLAIMS STAKED. 16 DEC 1965.

Previous Work; prospecting, geological, geophysical, geochemical, and development. (Give dates where possible):

ROAD TO PROPERTY SUITABLE FOR 4 WHEEL DRIVE. SEE GOVT MAG SHEET 1403 ROSS R. SHEET 105 F/16

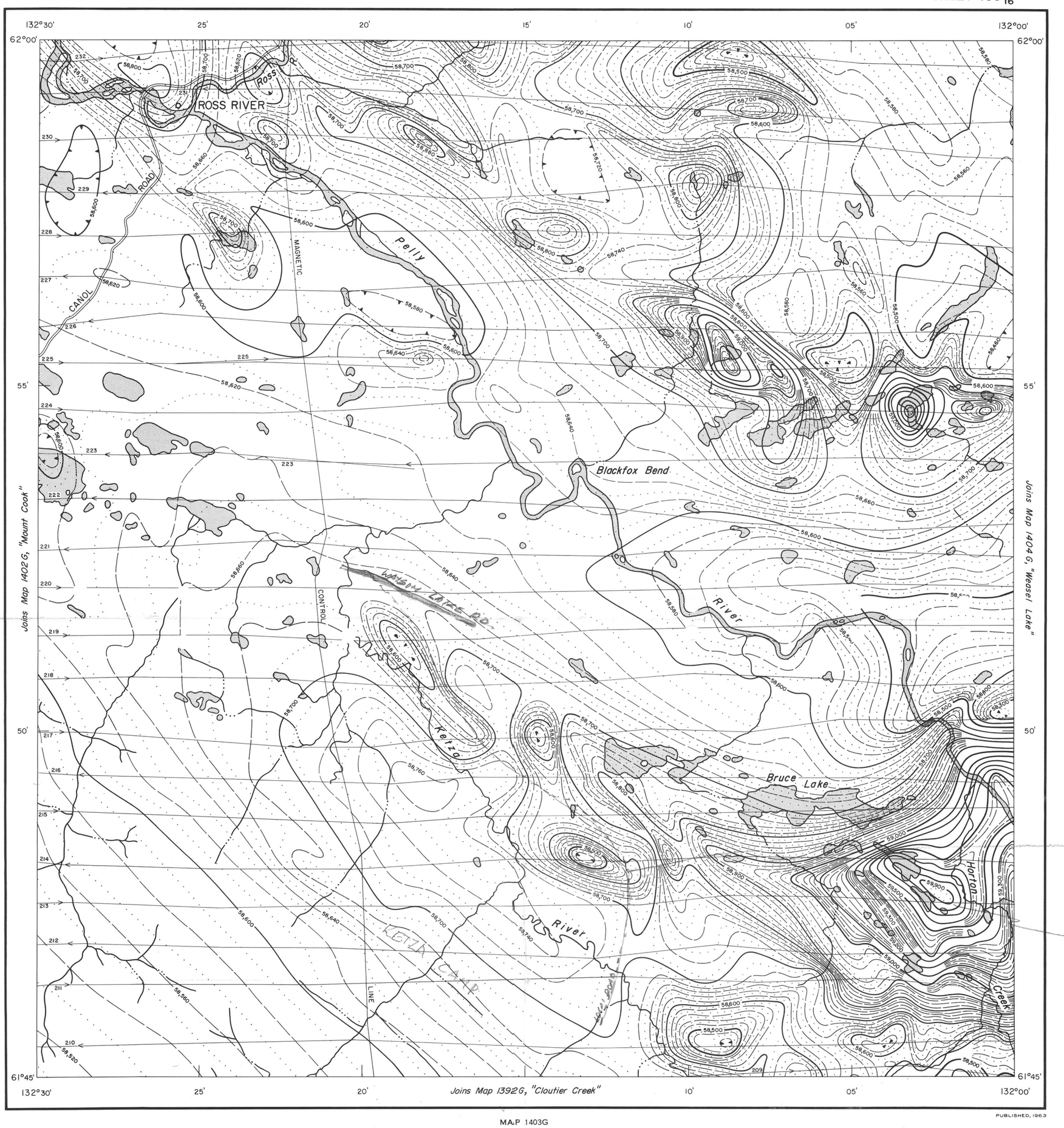
DR AHO SAW THIS SHOWING

Comments: KOPINEK HAS LITTLE KNOWLEDGE OF PROSPECTING. GREEN SHOULD BE USED AS GUIDE.

Disposition: EXAMINATION LATE MAY WHEN SNOW OFF GROUND

Sampler submitted negative no signal or necessary BCB

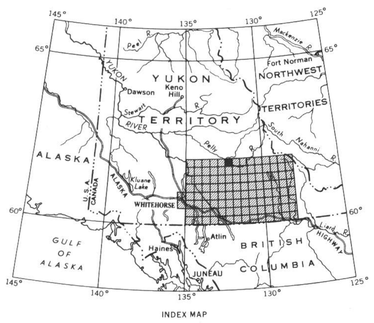
BCB 5 MAY 66



KORINEC CLAIMS
JOE GROUP.
U GREEN SAYS - 47% IRON.
170 AC.
APR 22/66
- ROCK IS MAGNETITE IRON

SERPENTINE
CONWEST STAKED
PREVIOUSLY

PUBLISHED, 1963



INDEX MAP

ISOMAGNETIC LINES (absolute total field)

500 gammas
100 gammas
20 gammas
10 gammas
Magnetic depression

Flight lines
Flight altitude: nominally 1000 feet above ground level where terrain permitted.

MAP 1403G

ROSS RIVER

YUKON TERRITORY

Scale: One Inch to One Mile = $\frac{1}{63,360}$

Miles

1 ½ 0 1 2 3

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario.

Airborne Magnetic Survey, June to September, 1961, by Aero Surveys Ltd.

No correction has been made for regional variation.

The planimetry for this map was obtained from topographical map sheets, published by the Department of Mines and Technical Surveys.

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 original image, so it can be used as a reference for the original size.

The magnetic data on this map were compiled from information recorded along the flight lines shown. The anomalies expressed by the magnetic contours are dependent on the variable magnetic intensities of the underlying rocks, and may be due to conditions near, or at unknown depths below the surface. High magnetic anomalies normally indicate the presence of basic rocks, such as diabase, gabbro, or serpentine, which have a relatively high iron content, but in special instances may be due, or partly due, to concentrations of magnetic ore minerals. By means of the magnetic anomalies, various rock bodies or structural features, such as faults or folds, may be traced into, or across, areas of few or no outcrops. In many instances, however, no interpretation of particular anomalies may be possible without further geological information.

GEOPHYSICS PAPER 1403

ROSS RIVER

YUKON TERRITORY

SHEET 105 F/16