lithologic contact

lineation — horizontal

fault, inclination

foliation — bedding

mineralization noted, rock type noted

silt sample, number, and direction of stream flow

4650' — Elevations

magnetometer anomaly

SHEET 105K-7

LATITUDE 62° 15' To 62° 30'
LONGITUDE 132° 30' To 133° 00'

015785

CANADA
DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES
NORTHERN ADMINISTRATION AND LANDS BRANCH
LANDS DIVISION

SCALE: ½ MILE To 1 INCH

FT. 1500 0 1500 3000 4500 6000 7500 9000 10500 FT.

ISSUED UNDER THE AUTHORITY OF THE MINISTER
OF
NORTHERN AFFAIRS AND NATIONAL RESOURCES

inches 0 1 2
centimetres 0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

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.

Magnetic North
N 33°-00'E

105K11 | 105K10 | 105K9
105K6 | 105K7 | 105K8
105K3 | 105K2 | 105K1

WHITEHORSE 25 Mar. 57

62° 30'
133° 00'
132° 30'
62° 15'

6671

TAY RIVER

BLIND CREEK

BLIND LAKES

6644

ACE GROUP

graphite schist
Δ 4800
sericite schist
pyrrhotite
pyrite
chalcopyrite
+ quartz, sericite
leached yellow alt'n

4650
slate,
chert
magnetite
+ blocky

biotite schist

soils 16-19, 25-28 - W. side ACE HI CK
29-35 - E. side ACE HI CK
ALL NORTH OF
ANOM. + ALL LO
EXCEPT 16-19
WHICH ARE
CLOSE TO N EDGE
OF ANOM ON WEST
SIDE ACE HI CK