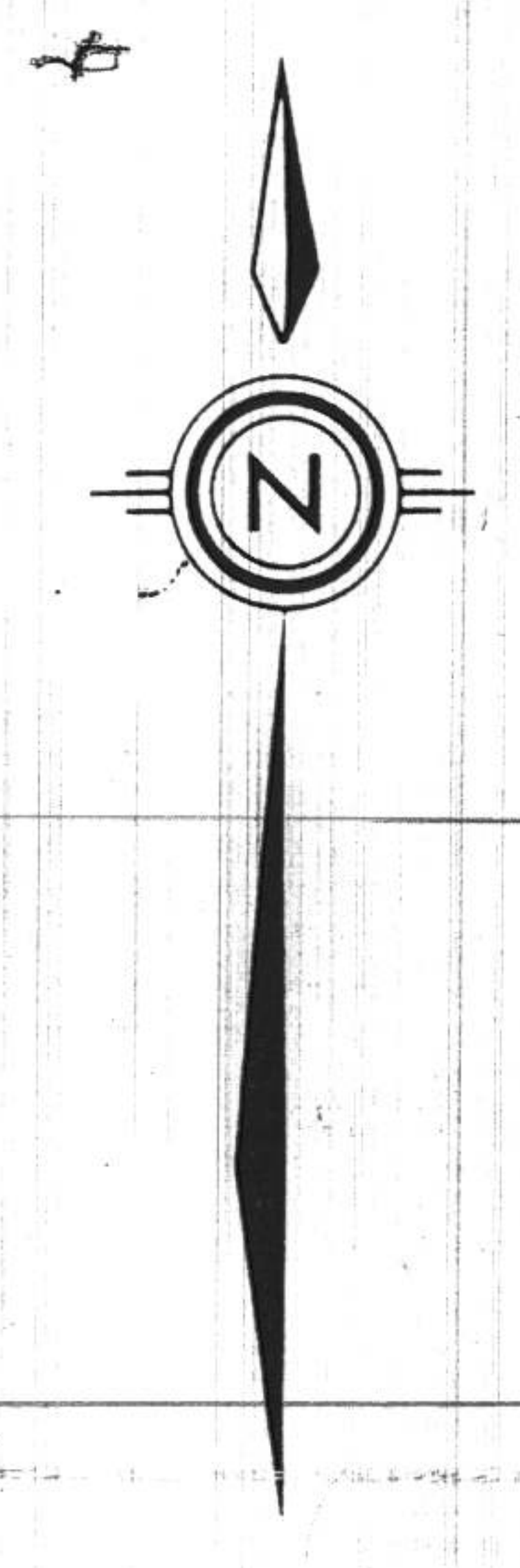


L 4+00 W L 3+00 W L 2+00 W L 1+00 W BASELINE L 1+00 E L 2+00 E L 3+00 E L 4+00 E



EAST BARRIERE LAKE

18876 (0.02, 4.98, 574, 74.5, 0.07)
Pb Zn Ag
Mineralized Float
Galena - Sphalerite
Chalcopyrite

1985 EXTENSION GRID
Station 12+00 E BL
55+00 N

WESTMIN GRID
Station 12+00 E BL
48+00 N

14973 (0.02, 7.53, 9.76, 142.5, 0.27)
Pb Zn Ag Au
Mineralized Float
Galena - Sphalerite

WESTMIN GRID
Station 12+00 E BL
28+00 N

WESTMIN GRID
Station 24+00 E BL
38+00 N

WESTMIN GRID
Station 2+00 E BL
18+00 S

(0.01, 0.01, 2.96, 1.7, 0.07) 14968

x-14953 (<0.01, <0.01, <0.01, 0.5, <0.07)
x-14956 (<0.01, 0.26, 0.21, 3.0, <0.07)
x-14954 (<0.01, <0.01, <0.01, <0.3, <0.07)
x-14957 (<0.01, <0.01, 0.01, <0.03, 0.07)
14955 (<0.01, <0.01, <0.01, <0.3, 0.07)

(0.09, 2.7, 2.06, 58.5, 0.07) 14965

(0.01, 0.07, <0.01, 3.3, <0.07) 14959

(0.06, 2.68, 4.26, 63.3, 0.07) 14963

(0.01, 0.06, 5.74, 5.5, 0.48) 14964

(0.01, <0.01, <0.01, 0.5, <0.07) 14961

(0.01, <0.01, <0.01, 0.5, <0.07) 14961

(0.01, <0.01, <0.01, 0.02, <0.3, <0.07) 14962

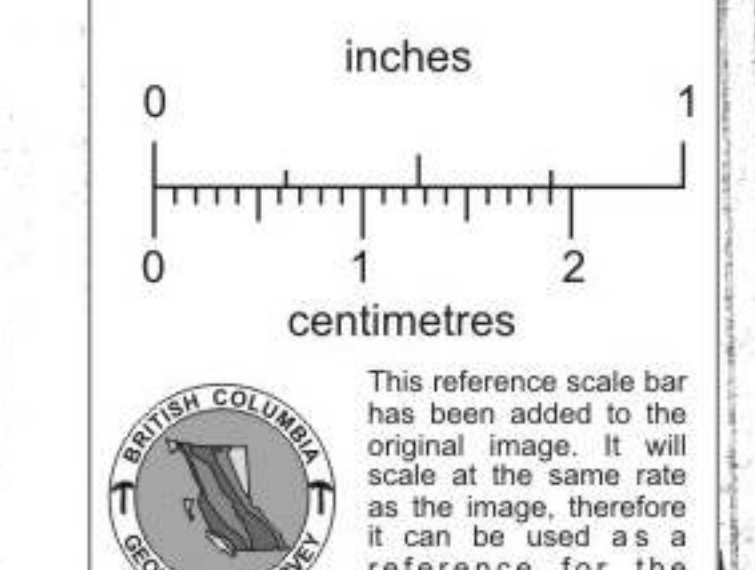
Approx 25 METERS depth
from Upper 5th St. Road on baseline
in which
line 0+00 (E2300)
high scale from baseline
dip west
at this
area

14961 (<0.01, 0.01, <0.01, 0.5, <0.07)
14962 (<0.01, <0.01, <0.01, 0.02, <0.3, <0.07)

Legend
IP conductor
LF conductor
MAX MIN CONDUCTOR AXIS

I.P. Conductors dip east
west

100 metres
25 metre stations



Scale
1:2500

SYMBOLS

- Slash Outline
- Grid Station
- Outcrop
- Geological Contact
- Bedding, Attitude
- 20° Minor Fold Axis, Lineation
- Road
- Diamond Drill Hole Location
- Trench Location
- Foliation, Attitude
- Jointing Attitude, Vertical
- Fault
- Rock Sample Location

LEGEND

- 1) Meta sediments: argillite, phyllite, pyritic
- 1a) black graphitic schist
- 1b) silty limestone, graphitic partings
- 2) Quartz - chlorite schist: dark green, pyritic
- 2a) quartz - talc schist
- 3) limestone - thinly laminated, alternate dark & light grey laminations
- 3a) silicified horizon
- 3b) dolomite horizon
- 4) gabbro

824465
Pongo

TITAN RESOURCES LTD.
**SOBS GRID-
 COMPILATION MAP**
ADON PROPERTY
 KAMLOOPS MINING DIVISION
 N.T.S. 82M/5W

PAMICON DEVELOPMENTS LTD.
 JANUARY, 1987
 FIGURE 4