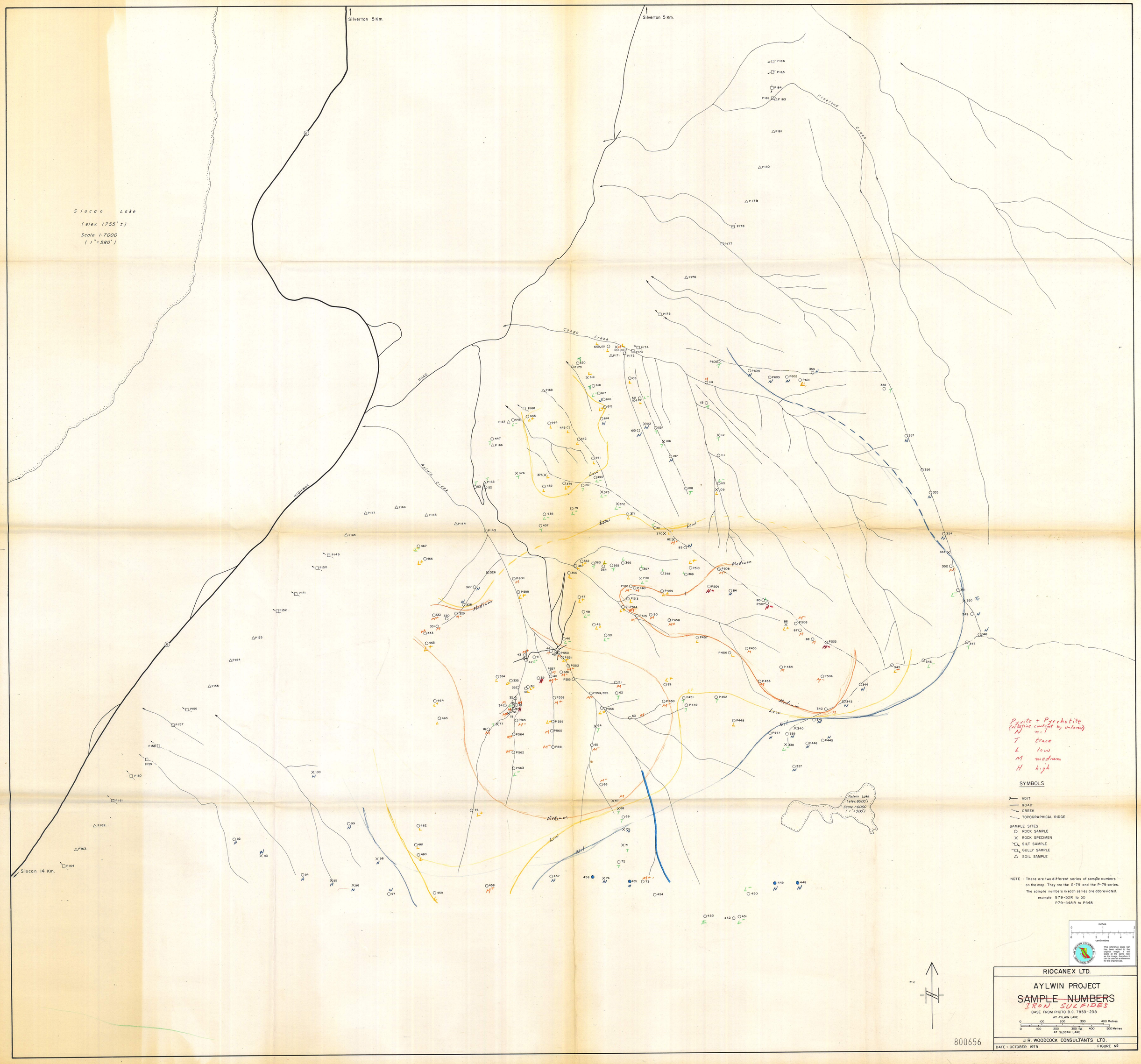
Silverton 5 Km.
Silverton 5 Km.
Slocan Lake
(elev. 1755' ±)
Scale 1:7000
(1" = 580')
Fireland Creek
Congo Creek
Aylwin Creek
HIGHWAY
ROAD
Low
Medium
Nil
Slocan 14 Km.
Aylwin Lake
(elev. 6000')
Scale 1:6000
(1" = 500')
Pyrite + Pyrrhotite
(relative content by volume)
N nil
T trace
L low
M medium
H high
SYMBOLS
ADIT
ROAD
CREEK
TOPOGRAPHICAL RIDGE
SAMPLE SITES
ROCK SAMPLE
ROCK SPECIMEN
SILT SAMPLE
GULLY SAMPLE
SOIL SAMPLE
NOTE : There are two different series of sample numbers on the map. They are the G-79 and the P-79 series. The sample numbers in each series are abbreviated. example G79-50R to 50 P79-448R to P448
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original image, and can be used as a reference for the original size.
RIOCANEX LTD.
AYLWIN PROJECT
SAMPLE NUMBERS
IRON SULFIDES
BASE FROM PHOTO B.C. 7853-238
AT AYLWIN LAKE
0 100 200 300 400 Metres
0 100 200 300 400 500 Metres
AT SLOCAN LAKE
J. R. WOODCOCK CONSULTANTS LTD.
DATE : OCTOBER 1979
FIGURE Nº.
800656