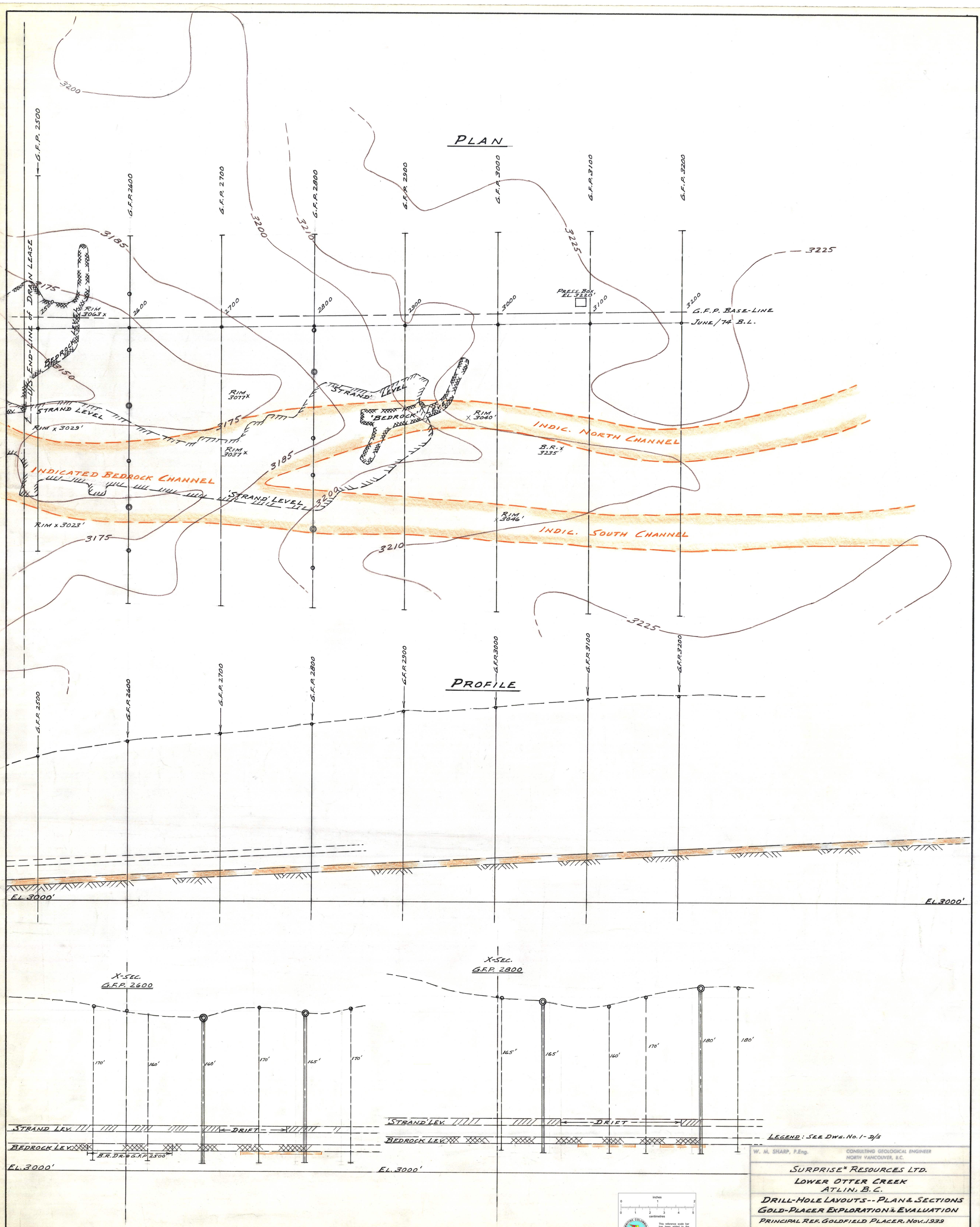
PLAN
G.F.P. 2500
G.F.P. 2600
G.F.P. 2700
G.F.P. 2800
G.F.P. 2900
G.F.P. 3000
G.F.P. 3100
G.F.P. 3200
END-LINE of DRAIN LEASE
G.F.P. BASE-LINE
JUNE/74 B.L.
PRESS. BOX, EL 3220'
RIM 3063 x
BEDROCK LEVEL
STRAND LEVEL
RIM x 3029'
RIM 3077 x
RIM 3037 x
'BEDROCK' LEVEL
RIM 3040'
B.R. x 3235'
INDIC. NORTH CHANNEL
INDICATED BEDROCK CHANNEL
'STRAND' LEVEL
RIM x 3023'
RIM 3046'
INDIC. SOUTH CHANNEL
3175
3185
3200
3210
3225
PROFILE
EL. 3000'
X-SEC. G.F.P. 2600
X-SEC. G.F.P. 2800
170'
160'
165'
180'
STRAND LEV.
BEDROCK LEV.
DRIFT
B.R. DR. @ G.F.P. 2500
LEGEND: SEE DWG. No. 1-D/S
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
NORTH VANCOUVER, B.C.
SURPRISE* RESOURCES LTD.
LOWER OTTER CREEK
ATLIN, B.C.
DRILL-HOLE LAYOUTS -- PLAN & SECTIONS
GOLD-PLACER EXPLORATION & EVALUATION
PRINCIPAL REF. GOLDFIELD PLACER, NOV. 1939
Scale: 1" = 40'
Dwn. by: W. M. Sharp, P.Eng.
Date: AUG. 1974
Revision: NOV./74
Dwg. No. 1-U/S
inches
centimetres
BRITISH COLUMBIA 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.
801771