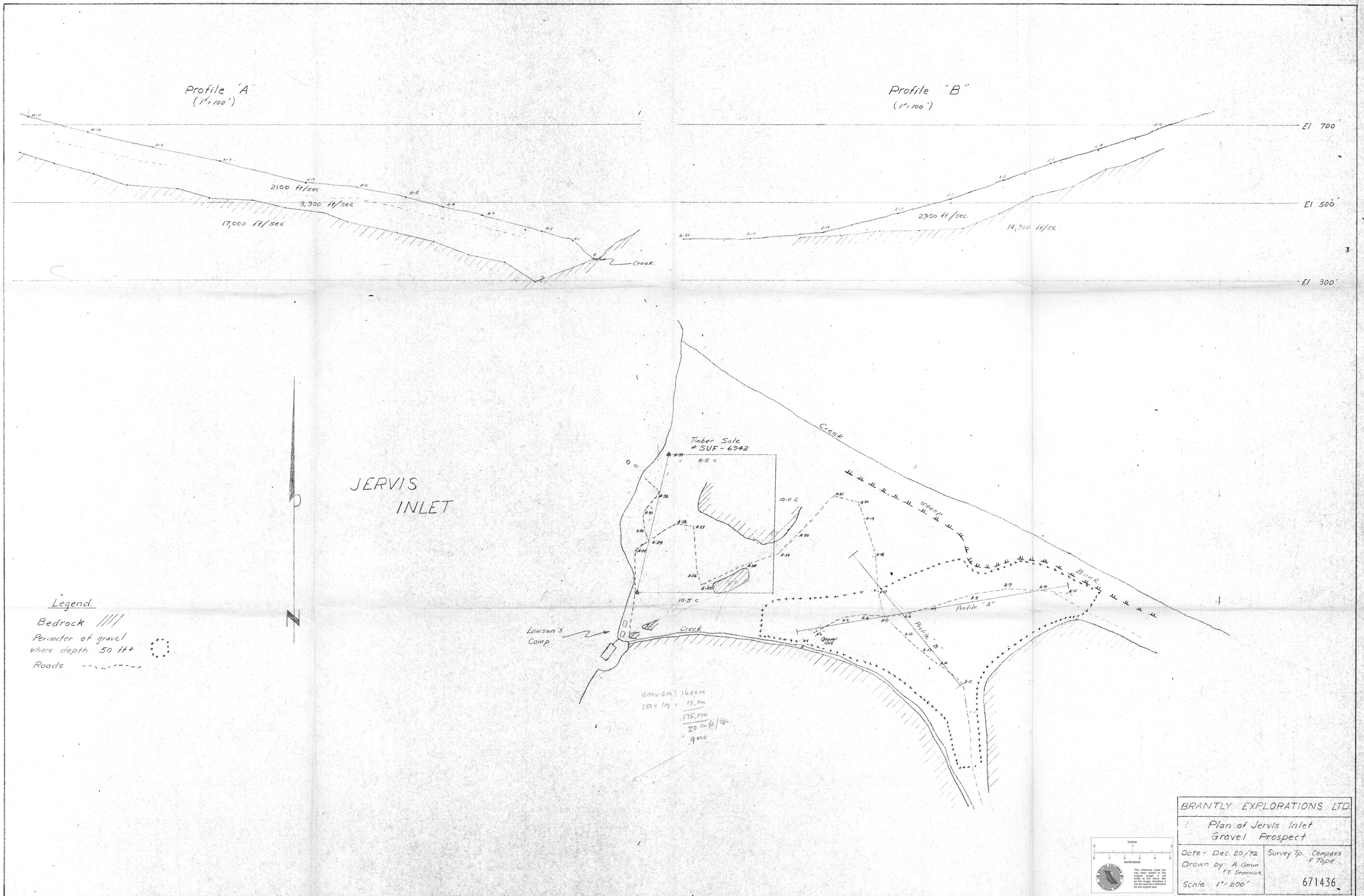
Profile "A"
(1" = 100')
2100 ft/sec
3,300 ft/sec
17,000 ft/sec
Creek.
Profile "B"
(1" = 100')
El 700'
El 500'
El 300'
2,900 ft/sec.
14,300 ft/sec.
JERVIS
INLET
Timber Sale
SUF - 6942
8.5 c
10.0 c
10.5 c
Creek
Step
Bank
Profile "A"
Profile "B"
Gravel
Cut
Lawson's
Camp
Creek
400 x 400 = 160000
150 x 100 = 15,000
175,000
20 cu ft / ton
9000
Legend.
Bedrock
Perimeter of gravel
where depth 50 ft+
Roads
inches
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.
BRANTLY EXPLORATIONS LTD.
Plan of Jervis Inlet
Gravel Prospect
Date - Dec. 20/72
Drawn by: A. Gerun
T. Semeniuk
Scale 1" = 200'
Survey Tp. Compass
& Tape
671436