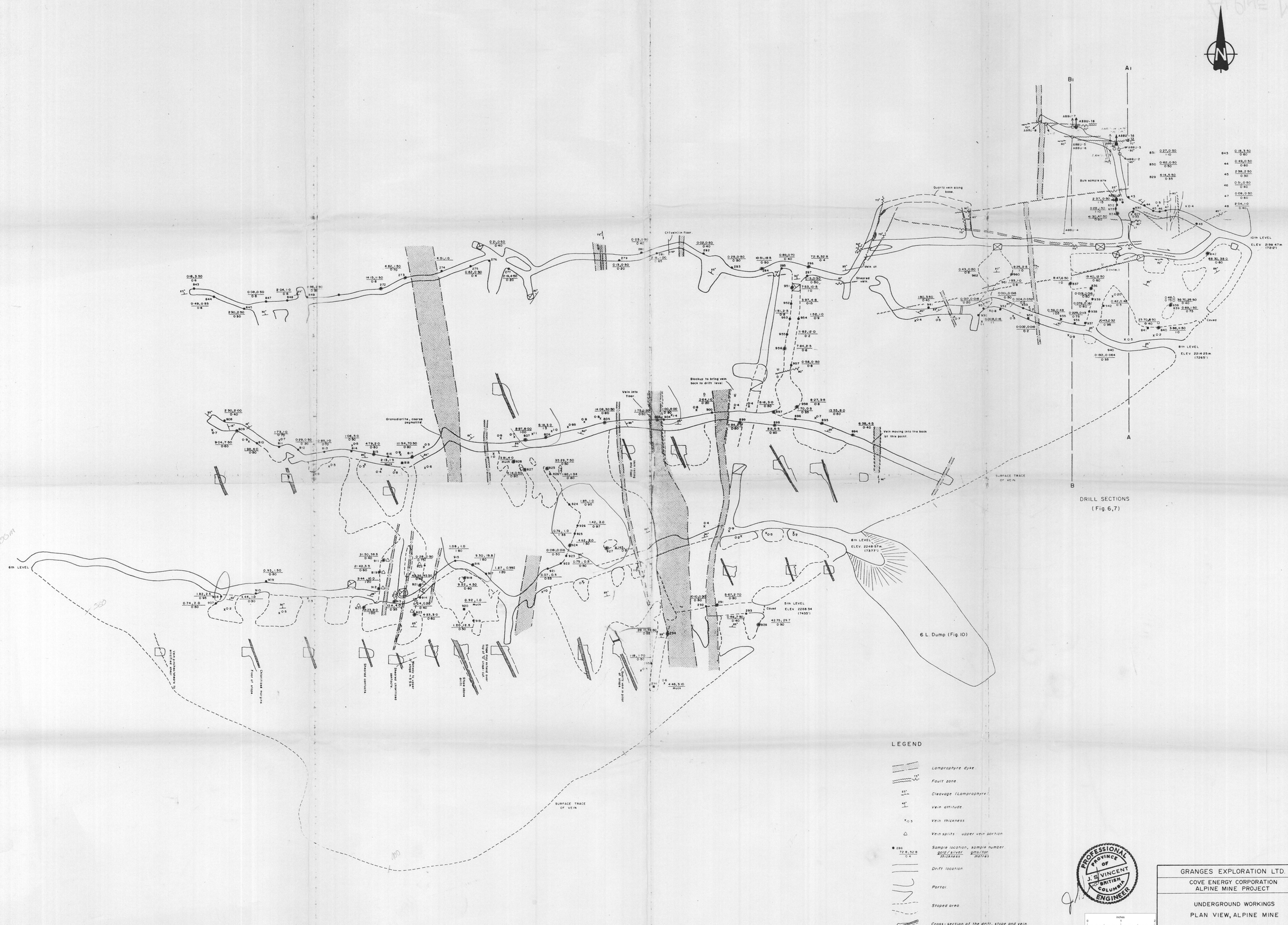
N
B1
A1
A
B
DRILL SECTIONS
(Fig. 6,7)
10th LEVEL
ELEV 2198.47m
(7212')
8th LEVEL
ELEV 2214.25m
(7265')
6th LEVEL
ELEV. 2248.57m
(7377')
5th LEVEL
ELEV 2268.34
(7435')
6th LEVEL
Quartz vein along base
Bulk sample site
Vein of
Sheared vein
Vein into floor
Blockup to bring vein back to drift level
Granodiorite, coarse pegmatite
Vein moving into the back at this point.
SURFACE TRACE OF VEIN
6 L. Dump (Fig. 10)
Floor of stope
Chlorite-sericite schist
Sericite-chlorite schist
Sericite-chlorite schist
Stope above
Stope top caved over floor of 5th level
Muck
Muck
Muck
Muck
Coved
Coved
LEGEND
Lamprophyre dyke
Fault zone
Cleavage (Lamprophyre)
Vein attitude
Vein thickness
Vein splits: upper vein portion
Sample location, sample number
gold / silver gms/ton
thickness metres
Drift location
Portal
Stoped area
Cross-section of the drift, stope and vein.
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
J. S. VINCENT
inches
centimetres
This reference scale for measuring distances on 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.
GRANGES EXPLORATION LTD.
COVE ENERGY CORPORATION
ALPINE MINE PROJECT
UNDERGROUND WORKINGS
PLAN VIEW, ALPINE MINE
0 5 10 20 m
822787
Date Jan. 28, 1988
Scale 1 : 500
N.T.S. 82 F/11
J.S. VINCENT, P.Eng.
Figure 5