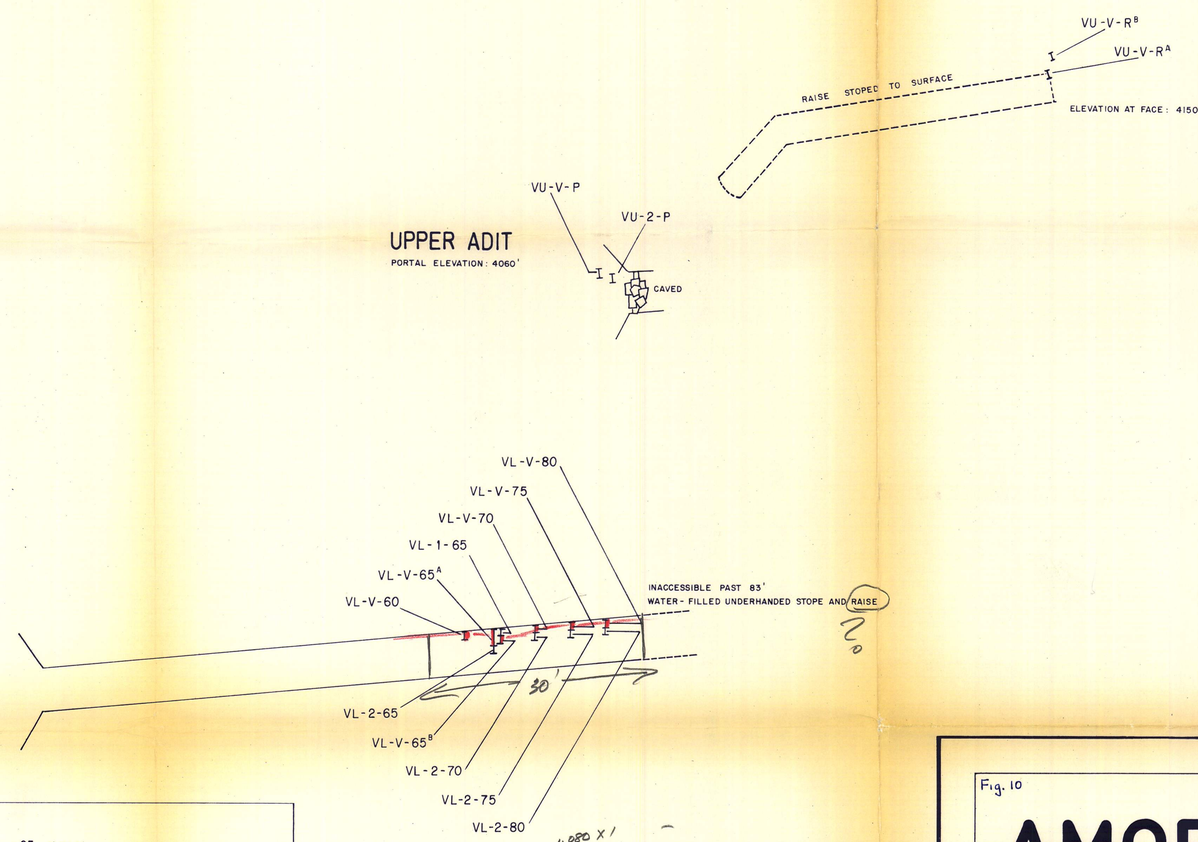
ASSAY RESULTS

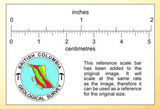
CHIP SAMPLE NUMBER	oz./ton Au	oz./ton Ag
VL-V-60	1.080	0.92
VL-V-65^{A}	0.360	0.22
VL-V-65^{B}	0.520	0.50
VL-1-65	0.110	0.28
VL-2-65	0.010	0.30
VL-V-70	0.760	0.54
VL-2-70	0.060	0.72
VL-V-75	1.560	0.66
VL-2-75	0.040	0.02
VL-V-80	2.560	0.74
VL-2-80	0.160	0.30
VU-V-P	0.120	0.20
VU-V-R^{A}	0.440	0.18
VU-V-R^{B}	0.640	0.34
VU-2-P	trace	0.26



N

FEET 0 10' 20'

METRES 0 5 10



VANCOUVER

UPPER ADIT / LOWER ADIT

V U/L – 2 – 1

V - VEIN
2 - SOUTH OF HANGINGWALL
1 - NORTH OF FOOTWALL

– 65 – R – A,B

65 - FOOTAGE
R - RAISE
P - PORTAL
A,B MORE THAN ONE SAMPLE

NOTE: ALL SAMPLES 1 FOOT WIDE EXCEPT VL-V-65^{A} (2.7')

LEGEND

1.080 X 1
.360 X 2.7
.520 X 1
.760 X 1
1.560 X 1
2.560 X 1
7.7 7.452

.69 X .6 = .948 av. width 1.19'

add stope samples

24 ft. mining width = .376

Fig. 10

AMORE RESOURCES INC.

KOOTENAY BELLE MINE

SHEEP CREEK AREA, SALMO, B.C. NTS 82F / 3E NELSON M.D.

VANCOUVER CLAIM

PLAN SHOWING INITIAL SAMPLING OF THE ACCESSIBLE PART OF UNDERGROUND WORKINGS

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA N.G. DAVIDSON EXPIRY DATE JULY 15, 1983

TO ACCOMPANY REPORT BY

800503

J. LOGAN, GEOLOGIST

L.B. GOLDSMITH, P. Eng. CONSULTING GEOLOGIST

ARCTEX ENGINEERING SERVICES JUNE 1981