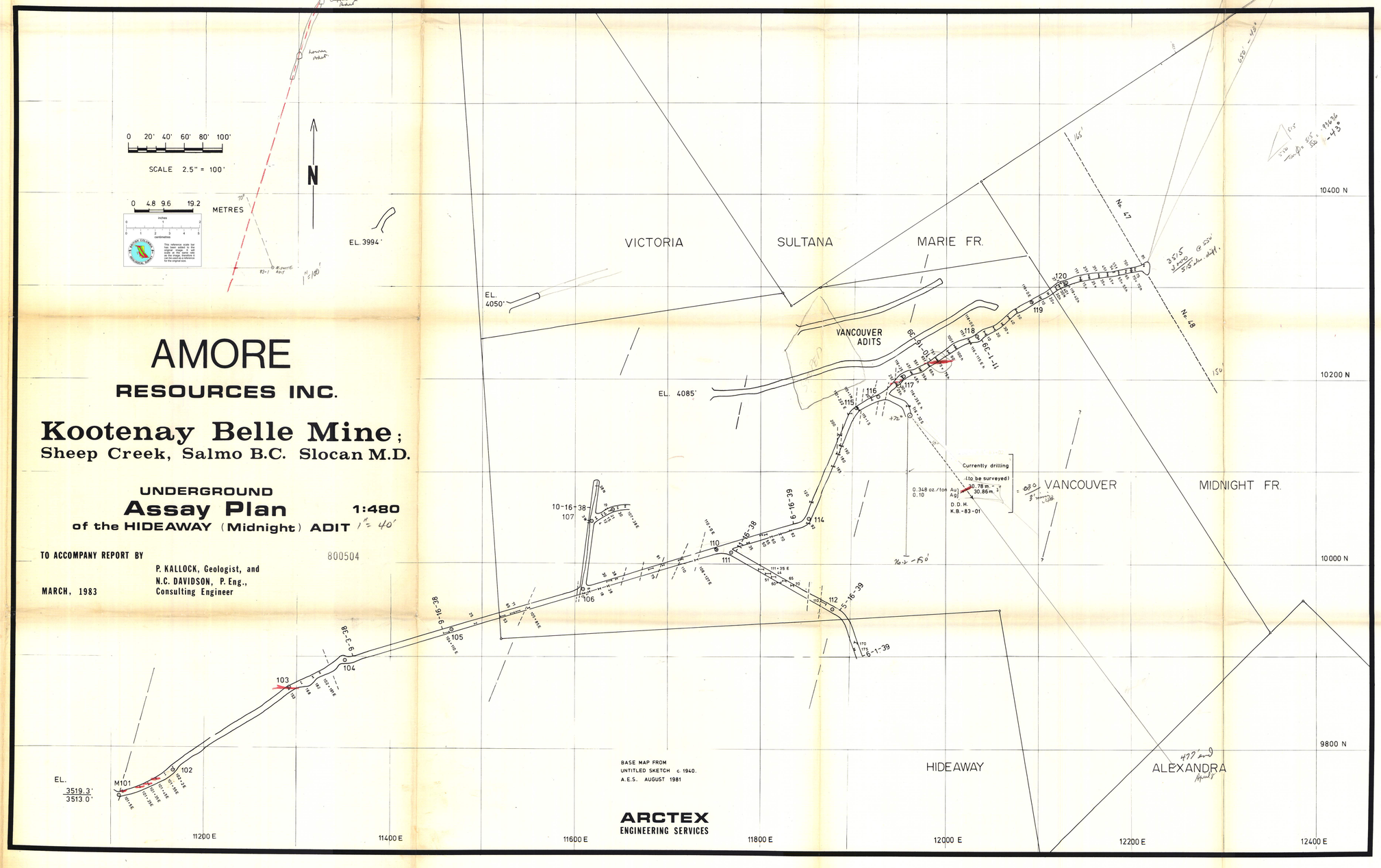


# AMORE

## RESOURCES INC.

# Kootenay Belle Mine;

## Sheep Creek, Salmo B.C. Slocan M.D.

### UNDERGROUND

# Assay Plan

1:480

### of the HIDEAWAY (Midnight) ADIT

1" = 40'

TO ACCOMPANY REPORT BY

P. KALLOCK, Geologist, and
N.C. DAVIDSON, P. Eng.,
Consulting Engineer

MARCH, 1983

800504

# Assay Results

| Rock chip sample no. M-series | True width in metres | oz./ton Au | oz./ton Ag |
|---|---|---|---|
| 101+5E | .09 | 0.362 | 0.20 |
| 101+25E | .30 | 0.152 | 0.27 |
| 101+35E | .91 | 0.178 | 0.24 |
| 101+45E | .67 | 0.134 | 0.19 |
| 101+55E | .60 | 0.088 | 0.21 |
| 102+2E | .54 | 0.014 | 0.20 |
| 102+53E | .54 | 0.014 | 0.06 |
| 102+120E | .54 | 0.012 | 0.10 |
| 102+139E | .54 | 0.026 | 0.12 |
| 102+153E | .60 | 0.114 | 0.10 |
| 102+168E | .60 | 0.060 | 0.08 |
| 102+182E | .39 | 0.088 | 0.08 |
| 102+191E | .45 | 0.008 | 0.04 |
| 104+94E | .91 | Tr. | 0.02 |
| 104+110E | 1.82 | 0.012 | 0.26 |
| 105+25E | .60 | Tr. | 0.04 |
| 106+0E | 1.21 | 0.066 | 0.07 |
| 106+4E | 1.21 | Tr. | 0.14 |
| 106+8E | 1.21 | Tr. | 0.18 |
| 106+18E | .91 | 0.018 | 0.14 |
| 106+28E | .60 | Tr. | 0.08 |
| 106+30E | 1.67 | Tr. | 0.06 |
| 106+38E | .33 | Tr. | 0.16 |
| 106+75E | .91 | Tr. | 0.06 |
| 106+91E | .24 | Tr. | 0.08 |
| 106+110E | 1.21 | Tr. | 0.12 |
| 106+127E | .30 | Tr. | 0.22 |
| 107+3W | .60 | 0.024 | 0.10 |
| 107+4E | .76 | 0.016 | 0.18 |
| 107+12E | .39 | 0.066 | 0.21 |
| 107+15E | .42 | 0.004 | 0.18 |
| 107+19E | .60 | Tr. | 0.12 |
| 107+21E | .48 | Tr. | 0.10 |
| 107+30E | .30 | 0.018 | 0.18 |
| 107+38E | .30 | 0.016 | 0.16 |
| 107+38N | .30 | Tr. | 0.04 |
| 110+0E | select | Tr. | 0.16 |
| 110+35E | .45 | Tr. | 0.02 |
| 110+50E | .60 | Tr. | 0.04 |
| 110+55E | .54 | Tr. | 0.08 |
| 110+60E | .60 | 0.002 | 0.16 |
| 110+70E | .76 | Tr. | 0.04 |
| 110+82E | .30 | Tr. | 0.12 |
| 110+92E | .30 | Tr. | 0.02 |
| 110+120E | .30 | Tr. | 0.08 |
| 110+165E | .60 | Tr. | 0.04 |
| 110+180E | .51 | Tr. | 0.06 |
| 110+190E | .51 | 0.016 | Tr. |
| 110+200E | .36 | Tr. | Tr. |
| 110+222E | .76 | 0.022 | 0.04 |
| 111+35E | 1.37 | Tr. | 0.24 |
| 111+44E | 1.52 | Tr. | 0.16 |
| 111+51E | 1.21 | Tr. | 0.16 |
| 111+60E | 1.21 | Tr. | 0.18 |
| 111+65E | .91 | Tr. | 0.08 |
| 111+75E | .45 | Tr. | 0.18 |
| 111+110E | 1.82 | Tr. | 0.20 |
| 111+170E | 1.06 | Tr. | 0.16 |
| 111+175E | .60 | Tr. | 0.06 |
| 115+1N | .79 | 0.020 | 0.36 |
| 115+15 | .60 | 0.040 | 0.12 |
| 115+20E | .60 | 0.034 | 0.14 |
| 116+32S | .30 | 0.038 | 0.38 |
| 116+25E f | .76 | 0.026 | Tr. |
| h | .83 | 0.022 | 0.16 |
| 116+30E h | 1.82 | 0.040 | 0.18 |
| 116+35E f | 1.06 | 0.090 | 0.19 |
| h | .76 | 0.048 | 0.17 |
| 116+45E f | .83 | 0.028 | 0.16 |
| h | .83 | 0.050 | 0.01 |
| 116+55E f | .91 | 0.050 | 0.13 |
| h | .60 | 0.028 | 0.22 |
| 116+65E f | .79 | 0.076 | 0.28 |
| h | .60 | 0.018 | 0.14 |
| 116+75E f | .91 | 0.046 | 0.10 |
| v h | .30 | Tr. | 0.26 |
| 116+ v | .30 | 1.702 | 0.46 |
| 116+90E | 1.21 | 0.008 | 0.18 |
| 116+100E f | .85 | 0.008 | 0.06 |
| h | .76 | Tr. | 0.08 |
| 116+115E f | 1.21 | 0.005 | 0.02 |
| h | .60 | 0.003 | 0.06 |
| 118+0E | 1.52 | Tr. | 0.04 |
| 118+10E | 1.21 | Tr. | 0.08 |
| 118+20E v | 1.21 | 0.012 | 0.02 |
| 118+30E v | .60 | Tr. | 0.10 |
| 118+40E | 1.21 | Tr. | 0.04 |
| 118+50E v | 1.21 | 0.015 | 0.02 |
| 119+0E | .91 | 0.010 | 0.06 |
| 119+10E | .76 | Tr. | 0.02 |
| 119+20E v | .30 | Tr. | 0.12 |
| 119+30E h | 1.21 | Tr. | 0.10 |
| 119+30N | 2.13 | Tr. | 0.14 |
| 119+37E | select | Tr. | 0.10 |
| 119+40E f | 2.13 | Tr. | 0.18 |
| h | 1.82 | 0.016 | 0.14 |
| 120+15E v | .30 | 0.004 | 0.12 |
| f | .91 | 0.020 | 0.18 |
| 120+25E f | .91 | 0.014 | 0.08 |
| v | .30 | 0.018 | 0.02 |
| 120+35E f | 1.21 | 0.008 | 0.04 |
| v | .39 | 0.022 | 0.08 |
| 120+45E f | .91 | 0.040 | 0.12 |
| v | .30 | 0.048 | 0.02 |
| 120+54E | select | 0.062 | 0.06 |
| 120+55E f | .60 | 0.008 | 0.04 |
| v | .36 | Tr. | 0.04 |
| h | .45 | Tr. | 0.02 |
| 120+65E | 1.21 | 0.046 | 0.02 |
| 120+70E f | .30 | 0.022 | 0.12 |
| v | .30 | Tr. | 0.14 |
| h | .76 | Tr. | 0.08 |
| 120+75E | 1.21 | 0.016 | 0.10 |
| 120+85E | .60 | 0.026 | 0.14 |
| 105+25E | .60 | Tr. | 0.04 |
| 105+53E | 1.82 | 0.002 | 0.04 |
| 105+65E | 1.37 | Tr. | 0.12 |
| 105+71E | 1.67 | 0.006 | 0.16 |
| 105+85E | .91 | 0.003 | 0.20 |