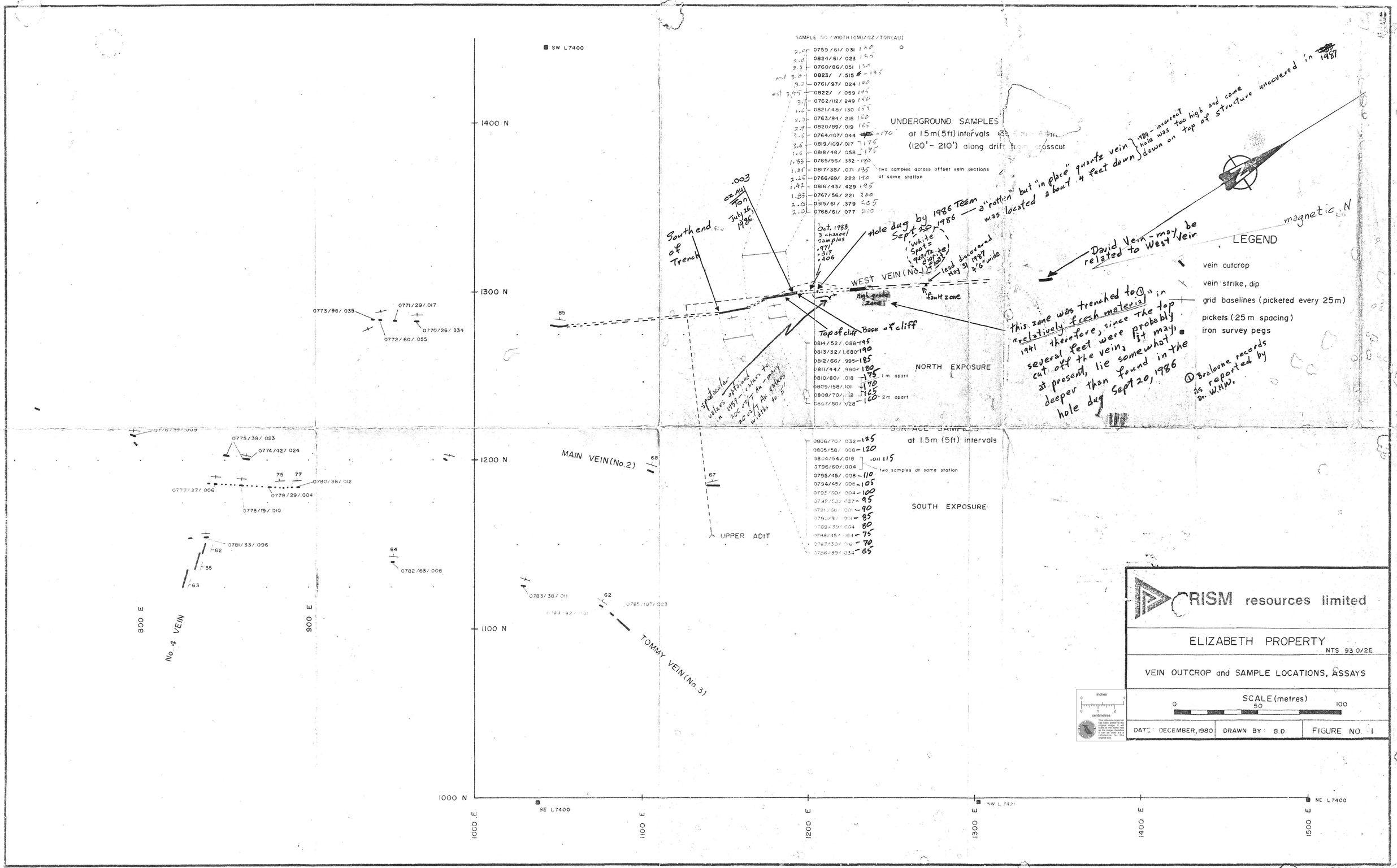
SW L7400
1400 N
1300 N
1200 N
1100 N
1000 N
1000 E
1100 E
1200 E
1300 E
1400 E
1500 E
SE L7400
NW L7421
NE L7400
800 E
900 E
0773/98/.035
0771/29/.017
0770/26/.334
0772/60/.055
85
0776/39/.009
0775/39/.023
0774/42/.024
75
77
0780/36/.012
0777/27/.006
0779/29/.004
0778/19/.010
0781/33/.096
62
55
63
64
0782/63/.008
MAIN VEIN (No. 2)
68
67
UPPER ADIT
0783/38/.011
62
0785/107/.003
TOMMY VEIN (No. 3)
No. 4 VEIN
SAMPLE NO./WIDTH(CM)/OZ/TON(AU)
2.00 0759/61/.031 120
2.0 0824/61/.023 125
2.3 0760/86/.051 130
est 3.0 0823/ / 515 135
3.2 0761/97/.024 140
est 3.45 0822/ / 059 145
3.7 0762/112/.249 150
1.6 0821/48/.130 155
2.5 0763/84/.216 160
2.7 0820/89/.019 165
3.5 0764/107/.044 170
3.6 0819/109/.017 175
1.6 0818/48/.058 175
1.85 0765/56/.332 180
1.25 0817/38/.071 135
2.25 0766/69/.222 140
1.42 0816/43/.429 195
1.85 0767/56/.221 200
2.0 0815/61/.379 205
2.0 0768/61/.077 210
UNDERGROUND SAMPLES
at 1.5m(5ft) intervals
(120' - 210') along drift from crosscut
two samples across offset vein sections at same station
.003 oz Au/Ton July 26 1986
Oct. 1988 3 channel samples .971 .217 .406
Hole dug by 1986 Team Sept 20 1986 — a "rotten" but "in place" quartz vein was located about 4 feet down
1989 - incorrect hole was too high and came down on top of structure uncovered in 1981
"white spot" = quartz crystal float
lead discovered May 31 1989 4'6" wide
WEST VEIN (No. 1)
High grade zone
fault zone
South end of Trench
Top of cliff
Base of cliff
spectacular values obtained in 1987 - values to 20 oz/T Au - many within to 3
0814/52/.088 195
0813/32/1.680 190
0812/66/.995 185
0811/44/.990 180
0810/80/.018 175
0809/158/.101 170
0808/70/.32 165
0807/80/.028 160
1 m apart
2m apart
NORTH EXPOSURE
SURFACE SAMPLES
at 1.5m (5ft) intervals
0806/70/.032 125
0805/58/.008 120
0804/54/.018 .011 115
0796/60/.004
two samples at same station
0795/45/.008 110
0794/45/.008 105
0792/60/.004 100
0792/52/.037 95
0791/60/.001 90
0790/38/.001 85
0789/39/.004 80
0788/45/.004 75
0787/30/.016 70
0786/39/.034 65
SOUTH EXPOSURE
David Vein - may be related to West Vein
magnetic N
LEGEND
vein outcrop
vein strike, dip
grid baselines (picketed every 25m)
pickets (25m spacing)
iron survey pegs
① Bralorne records as reported by Dr. W.H.W.
CRISM resources limited
ELIZABETH PROPERTY
NTS 93 O/2E
VEIN OUTCROP and SAMPLE LOCATIONS, ASSAYS
SCALE (metres)
0 50 100
inches
centimetres
DATE: DECEMBER, 1980
DRAWN BY: B.D.
FIGURE NO. 1

680454