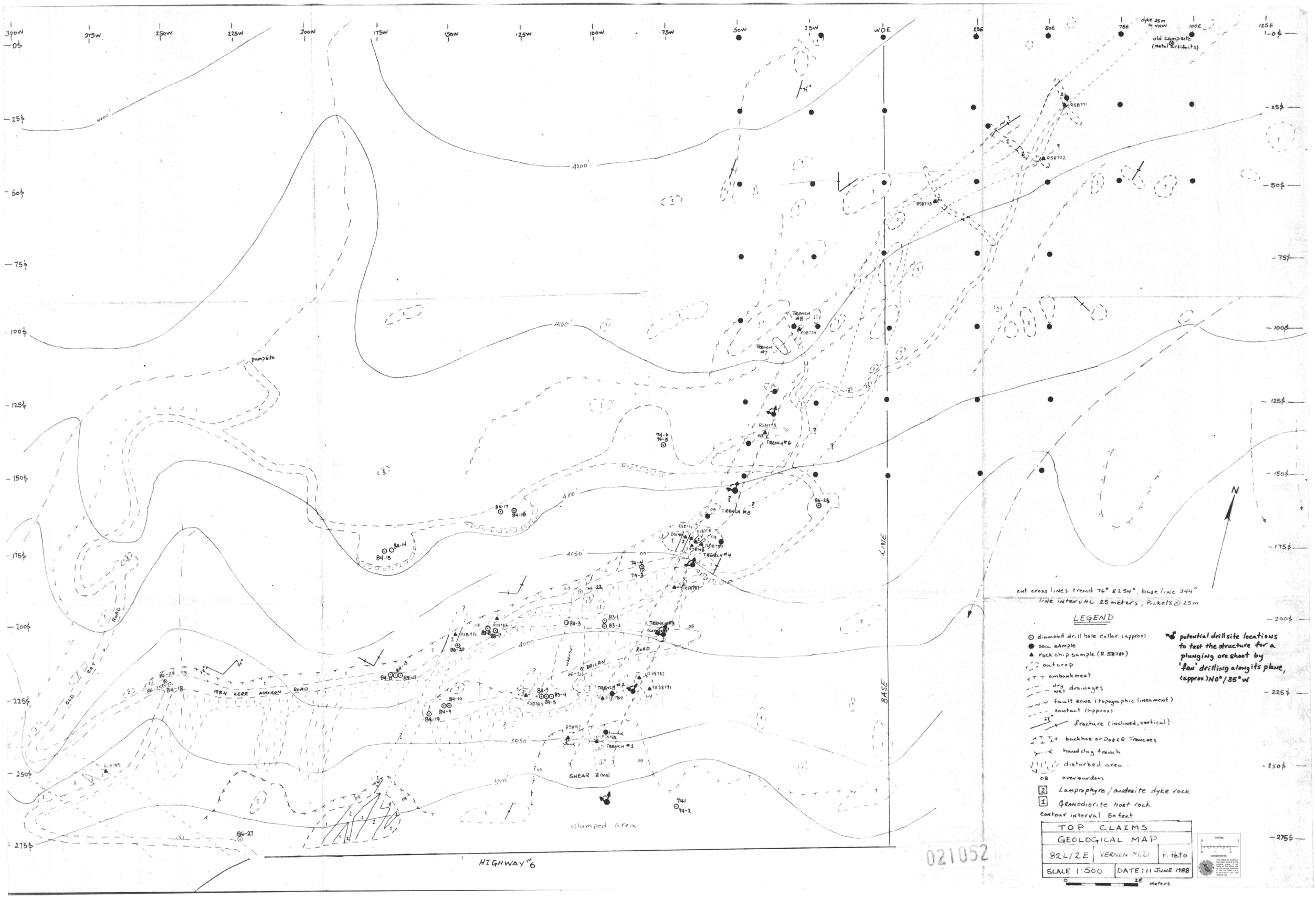
300W
275W
250W
225W
200W
175W
150W
125W
100W
75W
50W
25W
W0E
25E
50E
75E
100E
125E
0S
25S
50S
75S
100S
125S
150S
175S
200S
225S
250S
275S
dyke 25m to NNW
old campsite (metal artifacts)
4200'
4150'
4100'
4050'
4000'
3950'
3900'
pumpsite
1984 KERR ADDISON ROAD
OLD CUT ROAD
WASHOUT
BRICAN
ROAD
SHEAR ZONE
slumped area
HIGHWAY #6
BASE LINE
TRENCH #1
TRENCH #2
TRENCH #3
TRENCH #4
TRENCH #5
TRENCH #6
TRENCH #7
TRENCH #8
R58771
R58772
R58773
R58774
R58775
R58776
R58777
R58778
R58779
R58780
R58781
R58782
R58783
R58784
R58785
R58786
R58787
84-14
84-15
84-16
84-17
84-18
84-19
84-20
84-21
84-22
84-23
84-24
84-25
84-9
84-10
84-11
84-13
83-1
83-2
83-3
83-4
83-5
83-7
74-1
74-2
74-3
74-4
74-5
74-6
86-27
cut cross lines trend 76° & 254°, base line 344°
line interval 25 meters, Pickets @ 25m
LEGEND
diamond drill hole collar (approx)
soil sample
rock chip sample (R 58780)
outcrop
embankment
dry
wet
drainages
fault zone (topographic lineament)
contact (approx)
fracture (inclined, vertical)
backhoe or DOZER TRENCHES
hand dug trench
disturbed area
OB overburden
2 Lamprophyre / andesite dyke rock
1 Granodiorite host rock
contour interval 50 feet
potential drillsite locations to test the structure for a plunging ore shoot by 'fan' drilling along its plane, (approx) N0°/35°W
TOP CLAIMS
GEOLOGICAL MAP
82L/2E
VERNON M.D.
P. Peto
SCALE 1:500
DATE: 11 JUNE 1988
0 25 meters
inches
centimetres
This reference scale bar was added to the original image. It will scale at the same rate as the image, and can be used as a check when printing at other original size.
021052