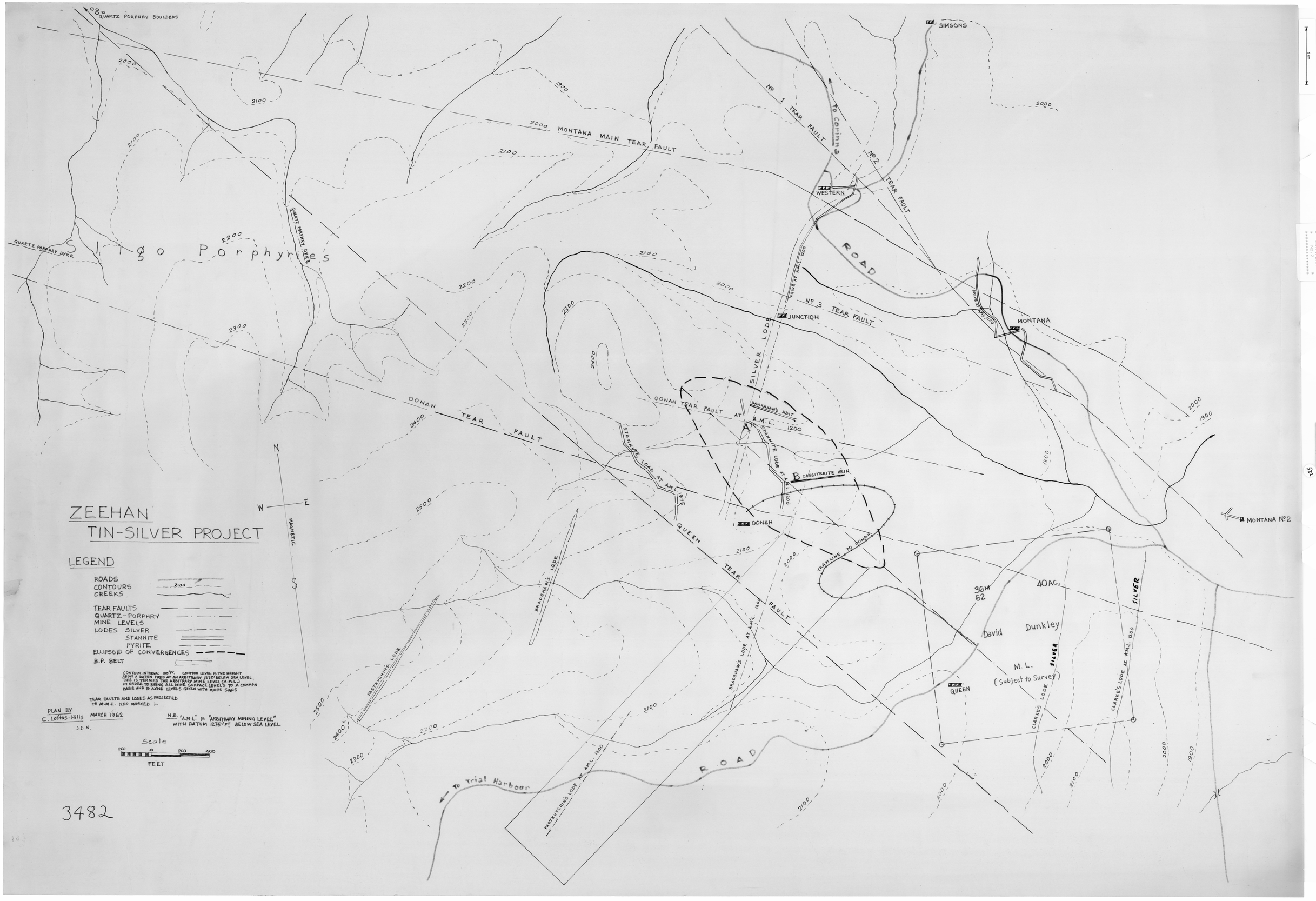
ZEEHAN
TIN-SILVER PROJECT
LEGEND
ROADS
CONTOURS
CREEKS
TEAR FAULTS
QUARTZ-PORPHRY
MINE LEVELS
LODES SILVER
STANNITE
PYRITE
ELLIPSOID OF CONVERGENCES
B.P. BELT
CONTOUR INTERVAL 100 FT. CONTOUR LEVEL TO THE HEIGHT ABOVE A DATUM FIXED AT AN ARBITRARY 1275' BELOW SEA LEVEL. THIS IS TERMED THE ARBITRARY MINE LEVEL (A.M.L.) IN ORDER TO BRING ALL MINE SURFACE LEVELS TO A COMMON BASIS AND TO AVOID LEVELS GIVEN WITH MINUS SIGNS
TEAR FAULTS AND LODES AS PROJECTED TO M.M.L. 1200 MARKED :-
N.B. "A.M.L." IS "ARBITRARY MINING LEVEL" WITH DATUM 1275' FT BELOW SEA LEVEL
PLAN BY C. Loftus-Hills
MARCH 1962
J.D.N.
Scale
200 0 200 400
FEET
N
W
E
S
MAGNETIC
QUARTZ PORPHRY BOULDERS
QUARTZ PORPHRY DYKE
Silgo Porphyrys
MONTANA MAIN TEAR FAULT
No 1 TEAR FAULT
No 2 TEAR FAULT
No 3 TEAR FAULT
OONAH TEAR FAULT
QUEEN TEAR FAULT
SILVER LODE
STANNITE LOAD AT A.M.L. 1275
OONAH TEAR FAULT AT A.M.L. 1200
HANRAHAN'S ADIT
STANNITE LODE AT A.M.L. 1200
CASSITERITE VEIN
TRAMLINE TO OONAH
BRADSHAW'S LODE
BRADSHAW'S LODE AT A.M.L. 1200
PASTKUTCHINS LODE
PASTKUTCHINS LODE AT A.M.L. 1200
CLARKE'S LODE
CLARKE'S LODE AT A.M.L. 1200
SILVER
DRIVE AT A.M.L. 1200
DRIVE AT A.M.L. 1120
SIMSONS
WESTERN
JUNCTION
MONTANA
OONAH
QUEEN
MONTANA No 2
ROAD
To Corinna
To Trial Harbour
36M
62
40AC.
David Dunkley
M.L.
(Subject to Survey)
2000
2100
2200
2300
2400
2500
1900
1920
1200

3482