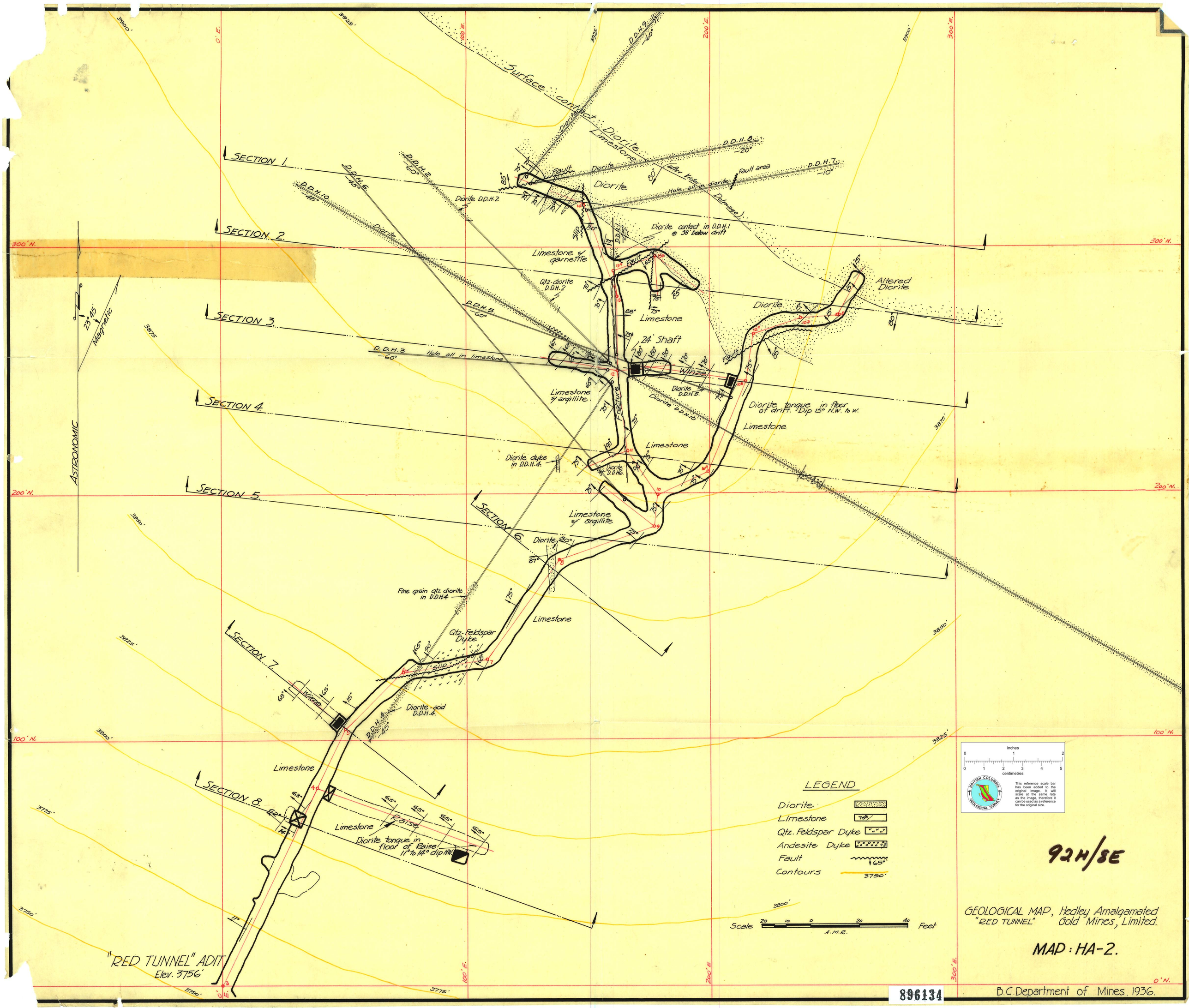
Surface contact of Diorite Limestone
SECTION 1.
SECTION 2.
SECTION 3.
SECTION 4.
SECTION 5.
SECTION 6.
SECTION 7.
SECTION 8.
D.D.H.9 -60°
D.D.H.8 -20°
D.D.H.7 -10°
D.D.H.2 -60°
D.D.H.6 -45°
D.D.H.10 -45°
D.D.H.5 -60°
D.D.H.3 -60°
Hole all in limestone
Diorite
Fault
Fault area
Hole all in diorite (after veins in diorite Dalmage)
Diorite D.D.H.2
Diorite contact in D.D.H.1 @ 38' below drift
Limestone & garnetite
Qtz-diorite D.D.H.2
Limestone
24' Shaft
Winze
Altered Diorite
Diorite D.D.H.5.
Diorite D.D.H.16
Diorite tongue in floor of drift. Dip 15° N.W. to W.
Limestone & argillite
Fracture
Diorite dyke in D.D.H.4.
Diorite D.D.H.6.
Limestone & argillite
Diorite
Fine grain qtz diorite in D.D.H.4
Qtz-Feldspar Dyke
Slip
Diorite-acid D.D.H.4.
D.D.H.4. -45°
Winze
Raise
Diorite tongue in floor of Raise 11° to 14° dip NW
"RED TUNNEL" ADIT
Elev. 3756'
ASTRONOMIC
23°45' Magnetic
300' N.
200' N.
100' N.
0' N.
0' E.
100' E.
200' E.
300' E.
3900'
3875'
3850'
3825'
3800'
3775'
3750'
3650'
LEGEND
Diorite
Limestone
Qtz. Feldspar Dyke
Andesite Dyke
Fault
Contours 3750'
Scale 20 10 0 20 40 Feet
A.M.R.
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
92H/SE
GEOLOGICAL MAP, Hedley Amalgamated "RED TUNNEL" Gold Mines, Limited.
MAP: HA-2.
B.C. Department of Mines, 1936.
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