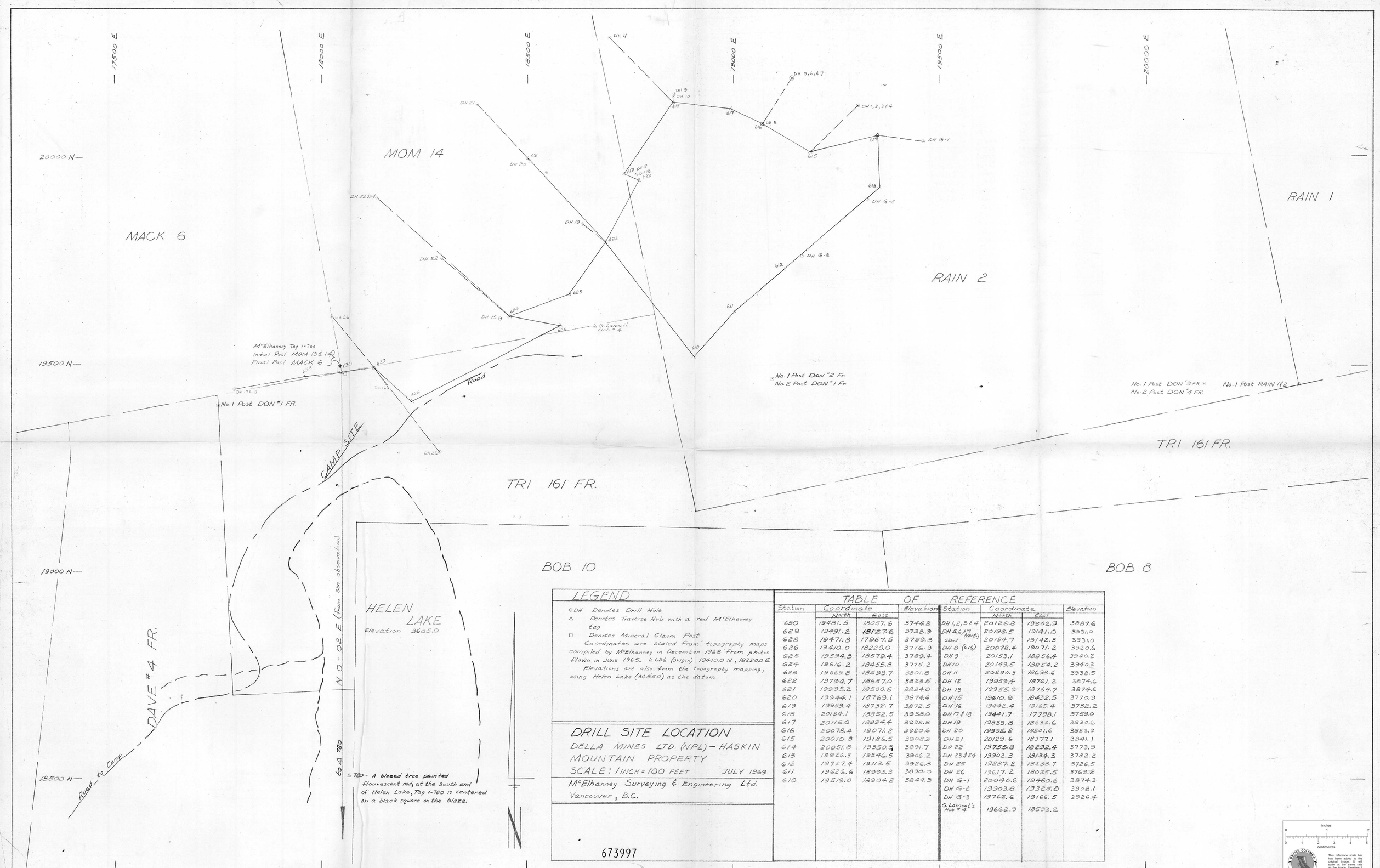

LEGEND

⊙DH Denotes Drill Hole

△ Denotes Traverse Hub with a red McElhanney tag

□ Denotes Mineral Claim Post

Coordinates are scaled from topography maps compiled by McElhanney in December 1968 from photos flown in June 1965. Δ626 (origin) 19410.0 N, 18220.0 E

Elevations are also from the topography mapping; using Helen Lake (3685.0) as the datum.

Δ 780 - A blazed tree painted flourescent red, at the South end of Helen Lake, Tag 1-780 is centered on a black square on the blaze.

DRILL SITE LOCATION

DELLA MINES LTD. (NPL) - HASKIN MOUNTAIN PROPERTY

SCALE: 1 INCH = 100 FEET JULY 1969.

McElhanney Surveying & Engineering Ltd.
Vancouver, B.C.

673997

TABLE OF REFERENCE

Station	Coordinate North	Coordinate East	Elevation
630	19481.5	18057.6	3744.8
629	19491.2	18127.6	3738.9
628	19471.8	17967.5	3753.8
626	19410.0	18220.0	3716.9
625	19594.3	18579.4	3789.4
624	19616.2	18455.8	3775.2
623	19669.8	18599.7	3801.8
622	19794.7	18687.0	3828.5
621	19995.2	18500.5	3834.0
620	19944.1	18769.1	3874.6
619	19959.4	18732.7	3872.5
618	20134.1	18852.5	3938.0
617	20115.0	18994.4	3932.8
616	20078.4	19071.2	3920.6
615	20010.8	19186.5	3908.3
614	20051.8	19350.3	3891.7
613	19926.3	19346.5	3906.2
612	19727.4	19113.5	3926.8
611	19626.6	18993.3	3890.0
610	19519.0	18904.2	3844.3

Station	Coordinate North	Coordinate East	Elevation
DH 1,2,3 & 4	20126.8	19302.9	3887.6
DH 5,6,7 (Next)	20192.5	19141.0	3931.0
slant	20194.7	19142.3	3931.0
DH 8 (616)	20078.4	19071.2	3920.6
DH 9	20153.1	18856.4	3940.2
DH 10	20149.5	18854.2	3940.2
DH 11	20290.3	18698.6	3938.5
DH 12	19959.4	18761.2	3874.6
DH 13	19955.9	18764.7	3874.6
DH 15	19610.9	18432.5	3770.9
DH 16	19442.4	18165.4	3732.2
DH 17 & 18	19441.7	17798.1	3759.0
DH 19	19839.8	18632.6	3830.6
DH 20	19992.2	18501.6	3833.9
DH 21	20129.6	18377.1	3841.1
DH 22	19755.8	18292.4	3773.9
DH 23 & 24	19902.3	18134.3	3782.2
DH 25	19287.2	18288.7	3726.5
DH 26	19617.2	18025.5	3769.2
DH G-1	20040.6	19460.6	3874.3
DH G-2	19903.8	19325.8	3908.1
DH G-3	19762.6	19166.5	3926.4
G. Lamont's Hub #4	19662.9	18593.2	

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.