EXPLANATION

Line 2 H1 H2

Drill holes and lines

805' △

Field survey stations and altitude

Altitudes are based on assumed elevation of 800 feet at survey station near cache.

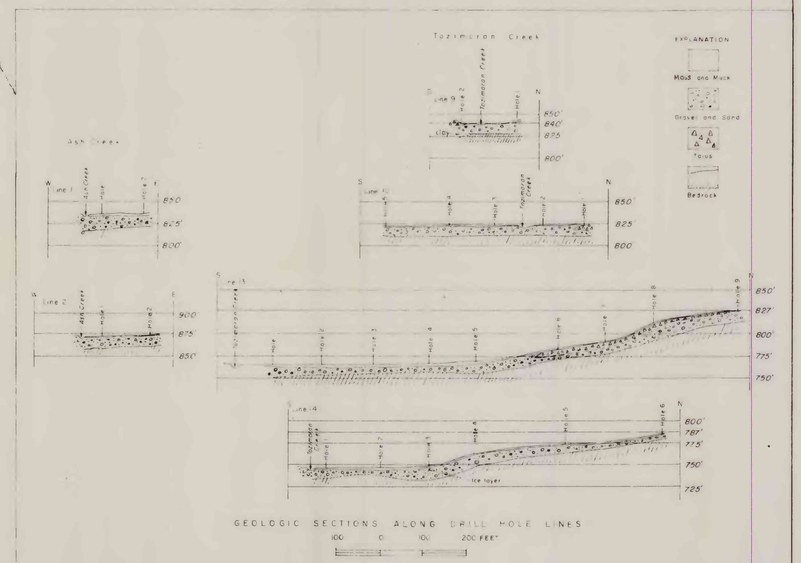
Line 3
H1
Line 2
872'
H2
H1
ASH CREEK
866'
857'
854'
Line 1
836'
835'
835'
H2
H1
834'
825'
H1
H2
817'
809'
805'
Line 11
H4
H3
H4
821'
H5
Line 10
852'
Trail
Line 9
H1
H2
840'
TOZIMORAN
863'
Tractor
Line Cut 7
H2
H1
Cut 7
800'
800'
Line Cut 8
H1
Cut 8
799'
800'
Cabin
Cache
CREEK
Small valley
Temporary Campsite
1952
Line 13
H9
814'
H8
H7
H6
H5
H4
H3
766'
H2
H1
766'
Line 14
H6
H5
762'
H4
H3
H2
H2 A
H1
745'
782'
806'

N
TRUE NORTH
MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1952.

Scale

200 0 200 400 600 FEET



This map is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards

FIGURE 7.– MAP OF UPPER TOZIMORAN CREEK AND ASH CREEK SHOWING LOCATIONS OF CUTS, DRILL HOLES, AND GEOLOGIC CROSS SECTIONS ALONG DRILL HOLE LINES.

Surveyed by R.M.Chapman and R.G.Smith
September 5-8, 1952