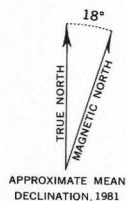


Base and geology by
N. J. Silberling, 1960



0 15 30 METERS
0 50 100 FEET
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

EXPLANATION

- Brown-weathering sandy limestone beds
- Traces of bedding
- Boundary between Quaternary alluvial deposits (Qal) and bedrock

- Fault—Bar and ball on downthrown side
- M141 X USGS fossil localities
- Triangulation station
- Strike and dip of beds

FOSSIL LOCALITY MAP OF COLLECTING-SITE A ON THE SOUTH SIDE OF
FOSSIL HILL, HUMBOLDT RANGE, NEVADA