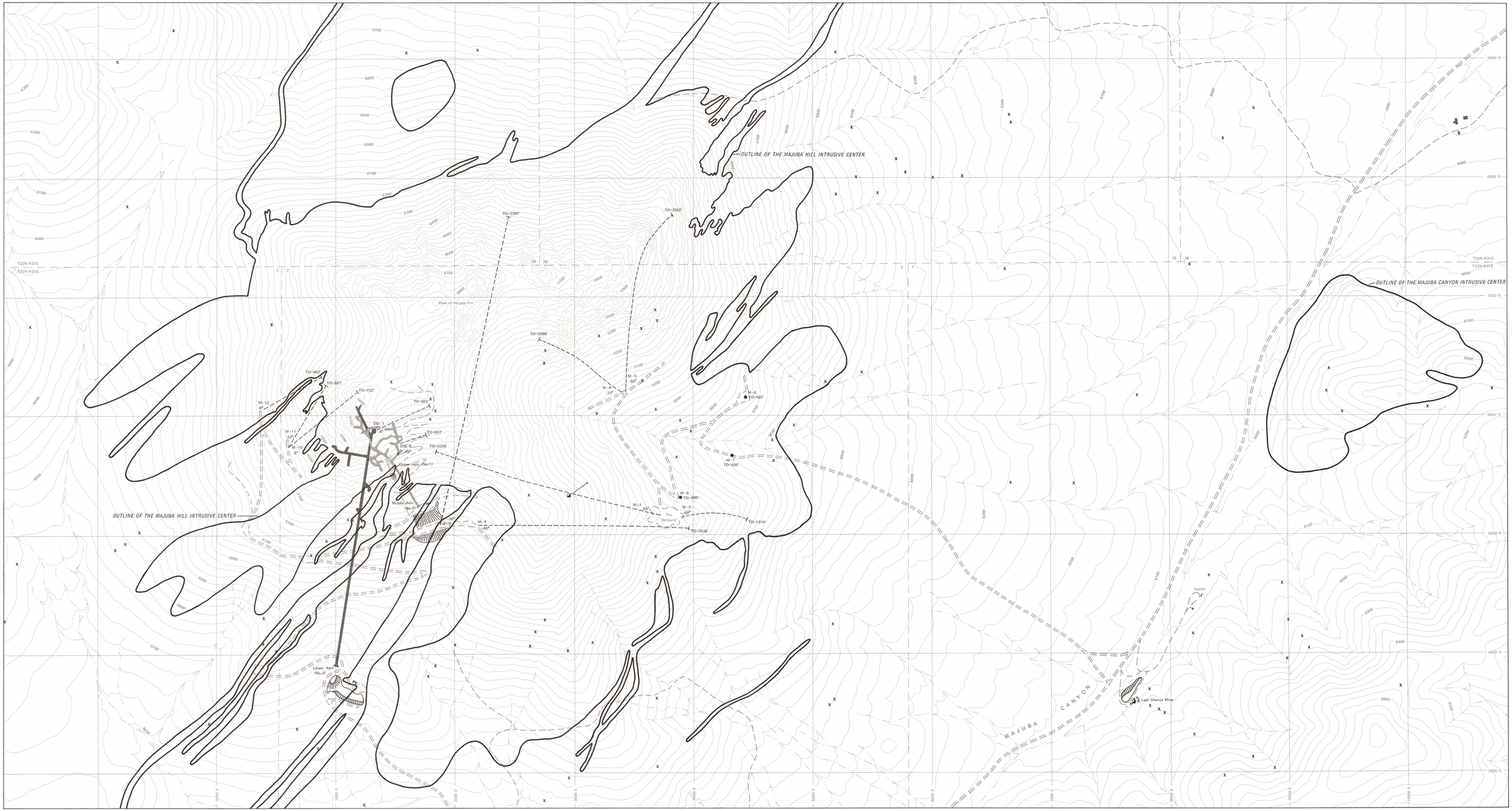

Topographic map prepared by Wayne R. Chambers, photogrammetric surveyor, Mark Hurd Aerial Surveys, Inc.
Topography compiled by photogrammetric methods from aerial photographs taken in 1971.
Selected section corners and topographically prominent points were located, marked, and surveyed by Robert Dahl, Mine Finders, Inc., to provide horizontal and vertical control for the photogrammetric compilation.
Section lines plotted from Bureau of Land Management information.

The 1000-foot grid correlates with the west zone of the Nevada coordinate system (transverse Mercator) as follows: 0000 E = 530,000 E and 5000 N = 525,000 N.

SCALE 1:3,600

CONTOUR INTERVAL 25 FEET
DATUM IS MEAN SEA LEVEL

0 100 200 300 400 500 METERS

0 500 1000 1500 FEET

TOPOGRAPHIC MAP OF THE MAJUBA HILL AREA PERSHING COUNTY, NEVADA

1976

18°
APPROXIMATE MEAN DECLINATION, 1971

Reno
Las Vegas

trail
vertical drill hole
surface projection of inclined drill hole
lower middle upper
surface projection of underground mine workings
adit
shaft
X prospect pit
outline of Majuba igneous complex

Printed by Williams and Heintz Map Corp., Washington, D.C.
Cartography by Susan L. Nichols

Nevada Bureau of Mines and Geology
University of Nevada, Reno, NV 89557