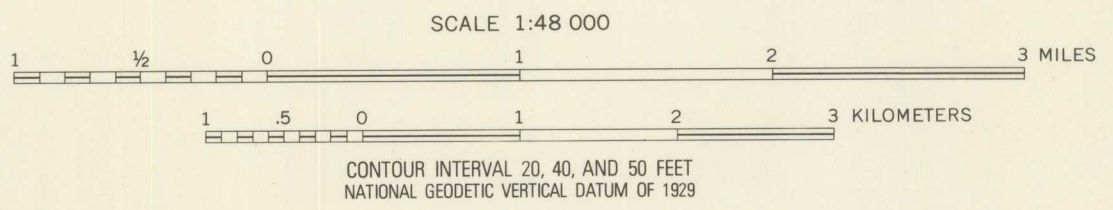
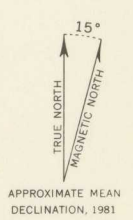


**EXPLANATION**

- SA-038 STREAM-SEDIMENT SAMPLE
- RM-133 ROCK OR VEIN SAMPLE
- BOUNDARY OF LONE PEAK WILDERNESS STUDY AREA
- ADIT
- MAGNETIC CONTOURS—Showing total intensity of Earth's magnetic field, in gammas, relative to arbitrary datum. Hatched to indicate closed areas of lower magnetic intensity. H, indicates closed magnetic high; L, closed magnetic low. Contour interval 20 gammas
- FLIGHT PATH—Shows direction only. Magnetic data were collected continuously

Base from U.S. Geological Survey, 1:24,000  
Draper, 1952-63 (69 PR), Dromedary Peak and  
Brighton, 1955; Lehi, 1951 (69 PR);  
Timpanogos Cave, 1948 (69PR)



Aeromagnetic survey flown in 1974 at 12,000 ft (3,700 m)  
by Aerial Surveys; flight line spacing 1 mi (1.6 km)

**MAP SHOWING AEROMAGNETIC DATA, SAMPLE LOCALITIES, MINES OR PROSPECTS, AND MINING CLAIMS,  
LONE PEAK WILDERNESS STUDY AREA, UTAH**