



EXPLANATION

- Diorite porphyry and related rocks
- Magnetic contours and topographic contours. Contours show total intensity in gamma; solid lines are 10 gamma intervals, dashed lines are 50 gamma intervals, from datum; dashed where data are missing; sea level
- Magnetic contour enclosure: magnetic intensity maximum or minimum
- Measured maximum or minimum magnetic intensity: closed high or closed low
- Dry hole
- Magnetic projection
- TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MAGNETIC DECLINATION

Base from Army Map Service
Moab (NJ-12-6) 2" sheet, 1960

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—62043
Aeromagnetic survey by J. R. Henderson,
1955-56. Compilation by Frank Petrafeso

AEROMAGNETIC MAP OF THE LA SAL MOUNTAINS AREA, UTAH AND COLORADO

