MAGNETIC MAP OF THE LA SAL MOUNTAINS AREA, UTAH AND COLORADO WITH MAGNETIC LATITUDE GRADIENT REMOVED

Scale: 1:125,000

Contour interval: 200 feet

Note: This map was prepared from the aeromagnetic survey of the La Sal Mountains area by receiving a gradient of 0.9 gammas per mile along the magnetic meridian. The gradient was taken from U.S. Coast and Geodetic Survey Chart 4754; total intensity chart for the United States, 1960.