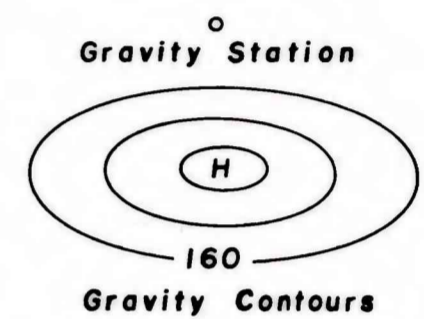


EXPLANATION



Contour interval is 1 mGal
Areas of high gravity are shown by "H"
Areas of low gravity are shown by "L"
and hachures
Reduction Density = 2.67 Mg/m^3
Terrain corrections were made to a
radial distance of 166.7 Km
All stations are corrected to the IGSN
(International Gravity Standardization Network)
(Morelli, 1974)
The prime base station is the DOD
gravity station 0363-1 at the Las
Vegas airport, $G = 979,590.37 \text{ mGal}$

Complete Bouguer Gravity Anomaly map of the Climax Stock and contiguous areas, Nye County, Nevada