

Alaska

NPRA Survey

Survey Size:

5,000 square miles; approximately 4,000 stations acquired by helicopter with inertial surveying; approximately 10,000 stations (public data)

Data Spacing:

5,900 foot grid

Terrain Corrections:

Through Hayford-Bowie Zone J

Data Provided:

- **Magnetic tape and computer printout containing all principal survey facts including: station number, date surveyed, latitude, longitude, UTM X-coordinate, UTM Y-coordinate, elevation, terrain correction, station gravity, free-air gravity, and Bouguer gravity calculated for three densities.**
- **Both the helicopter-acquired data and the publicly available data have been terrain corrected and integrated**
- **Report describing data acquisition and reduction**
- **Bouguer Gravity Map at a scale of 1" = 8,000'; station location map. Gravity data are tied to the Worldwide Defense Mapping Agency base station gravity network**

Total Cost

Please contact for quote