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## Theophraste Renaudot Et Ses Innocentes Inventions

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 60 pages. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 1999. OCLC Number: (OCoLC)43507058 Subject: Gravity -- Nevada -- Nye County. Excerpt: . . . profiles that cross perpendicularly the previously identified features. Procedures used in the field and for reducing the gravity data were described by Mankinen and others ( 1998 ). Gravity stations were established along profiles crossing several major features ( figs. 2 and 5 ) seen on the regional gravity and magnetic maps. Precise locations of our gravity stations were determined using a differential global positioning system ( GPS ) and probably are accurate to within about 0. 3 m ( Mankinen and others, 1998 ). Relative elevations within a particular profile are accurate to about 0. 03 m. With precise elevation control and subdued topography near most of our gravity profiles, Bouguer anomaly values generally are accurate to within 0. 1 mGal. Density Distribution In order to model structures that may be responsible for gravity features in the study area, we select representative densities of the Tertiary deposits filling the basin that underly the Pahute Mesa-Oasis...



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