



## Geological Survey Bulletin Volume 1037

By Geological Survey

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. Excerpt: .plagioclase, and quartz. Mafic minerals are very rare. Most of the rock is slightly vesicular, but it has no strongly developed flow structure. One thin section appears to be a leucotrachyte, containing mainly sanidine and a considerable amount of hematite and some quartz. No mafic minerals are present. **BASALT FLOWS** Basic volcanic rocks appear in two rather widely separated areas. They underlie the flat-topped hills, which are known as Las Mesas, at the western end of the Sierra de Santa Rosa, and they form a range of low but rather conspicuous hills in the Bonanza valley northeast of Terminal. In both localities a series of basalt flows overlie loosely consolidated arkose, which may be a reworked volcanic ash. In the Las Mesas area the volcanic rocks have a maximum exposed thickness of more than 200 meters and dip to the west at an angle of about 5...



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