

Special Studies - Utah Geological and Mineralogical Survey, Issues 1-6, , 1962 Utah Geological and Mineralogical Survey., 1962 Utah Geological and Mineralogical Survey

About this Item: Utah Geological and Mineralogical Survey, University of Utah, 1964, Bulletin, Number 73 : 275 pages. Softbound, signs of use, good condition. PaleoPublications - Promoting Learning and Knowledge! Items usually ship within 48 hours. Seller Inventory # 103847. More information about this seller | Contact this seller 8. Mineral Resources of the White Rock Range Wilderness Study Area, Lincoln County, Nevada, and Beaver and Iron Counties, Utah (United States Geological Survey Bulletin 1728-B). Toth, Margo I., Rebecca G. Stoneman, H. Richard Blank, Jr. and Diann D. Gese. Published by The Utah Geological Survey consists of five geological programs, including Energy & Minerals, Geologic Hazards, Geologic Information & Outreach, Geologic Mapping and Groundwater & Paleontology. Collectively, all five programs provide timely scientific information about Utah's geologic environment, resources and hazards. Groundwater and Paleontology The program provides state government and the public with detailed paleontological studies on ground-water resources. The Survey issue permits for fossil excavations and directs paleontological training programs. Visit the Utah Geological Survey Website. What geological hazards might threaten my home? Utah Geological and Mineralogical Survey. Publication date. January 1, 1967. See all details. Next page. click to open popover. Enter your mobile number or email address below and we'll send you a link to download the free Kindle App. Then you can start reading Kindle books on your smartphone, tablet, or computer - no Kindle device required. Apple. Publisher : Utah Geological and Mineralogical Survey (January 1, 1967). Language : English. Unknown Binding : 16 pages. The Utah Geological Survey is based in Salt Lake City, Utah, United States. It also has an office in Cedar City, Utah. It is a division of the Utah Department of Natural Resources and is an applied scientific agency, which creates, interprets, and provides information about Utah's geological environment, resources and hazards, in order to promote safe, beneficial, and wise land usage.