



## U.S. Geological Survey professional paper Volume 1430

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. 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. 1991 Excerpt: . . . in recent years has contributed much new geophysical information. In this report, work in the fields of seismology, gravity, and aeromagnetism will be briefly discussed and attempts will be made to relate some of this data to geology and structure. SEISMOLOGY At the inception of the geologic studies in the VidalParker region, it was recognized that documentation was needed to confirm the suspected aseismic character of the eastern Mojave Desert. As a result, the U. S. Geological Survey, on behalf of the Nuclear Regulatory Commission, from 1974 to 1977 operated a seismic net in the Mojave Desert as far east as Parker, Ariz. Station locations are shown in figure 7. A similar, dense network of stations has operated in the much more seismically active area to the west of long 116 W. According to Gary Fuis (written commun. , 1976, 1977) of the U. S. Geological Survey, then at the Seismologies!...



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