



## Geological Survey bulletin Volume 1314

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 72 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. 1969 Excerpt: . . . the Bamford area the anomalous values have an arcuate pattern, the distribution of anomalous values in the thrust belt area does not make a very distinctive pattern. The thrust belt area is characterized by a high lead background with isolated spots of higher anomalous values. Some areas in the thrust belt are characterized by vague curves suggestive of plunging folds, but most anomalies are simply isolated values. The largest anomaly is at the Pequea silver mine. Plate 3 shows two conspicuous anomalies for lead. One area is about 1 mile west TABLE 5. --Frequencies and data sets of analyses of samples from the thrust belt area of Baumgartner along Route 324, and the other extends from Burnt Mills westward for about 1 mile. Table 6 gives the location and geology of anomalous lead areas shown in plate 3 and the location of anomalous samples and values in nearby quadrangles. Zinc apparently...



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