



DISTRIBUTION OF ZINC IN STREAM SEDIMENTS IN MILL CREEK, MOUNTAIN LAKE, AND PETERS MOUNTAIN WILDERNESS STUDY AREAS
Computerized semiquantitative emission spectrographic data converted to nearest number in the series 1, 1.5, 2, 3, 5, 7, and 10, which represent approximate midpoints of group data on a geometric scale. Original data given in Mei and Lesure (1978), Mei and others (1978), and Rait and Lesure (1978)

6200)
R290
10.78-1076
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