



FIGURE 9.--Blip surface of molybdenum in rock, Montezuma district. "Contours" outline areas with indicated or larger values; hachured where less than line value; dashed where extrapolated thru empty cells. Contour interval is $n = 2$ in the series 2^n . L = present, less than 1 ppm. Blip range: 0-2,800 ppm Mo.

| | |
|--------------------|---------------------------|
| 105°52'30" | |
| LOVELAND PASS 1958 | GRAYS PEAK 1958 |
| 39°37'30" | |
| 39°35' | ⊕ 480 m grid origin |
| KEYSTONE 1958 | MONTEZUMA 1958 |
| 39°30' | 105°50' |
| BOREAS PASS 1957 | JEFFERSON 1958 |

Index showing map area and locations of 1:24,000-scale topographic quadrangles.

SCALE 1:48,000
0 0.5 1 1.5 2 2.5 Km
0 2000 4000 6000 8000 Ft
CONTOUR INTERVAL 40 FT
Datum is mean sea level

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This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards or nomenclature.