

EXPLANATION

Sample localities showing metal content in parts per million

- 300-1000
- 50-200
- ≤ 30

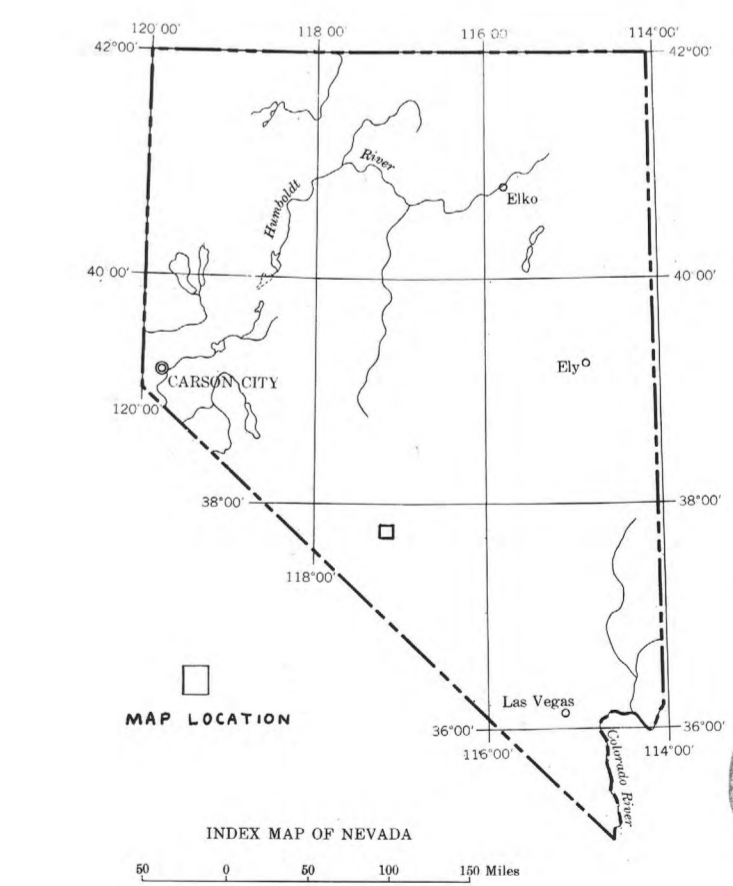
Surface projection of ore-bearing areas (Ransome, 1909; Searls, 1948; Goldfield Consolidated Mines Corp., unpub. data; Newmont Mining Corp., unpub. data)

Silicified zones, dashed where approximate and dotted where concealed. Very small zones may be hidden by sample dots.

REFERENCES

Ransome, F. L., 1909, The geology and ore deposits of Goldfield, Nevada: U.S. Geol. Survey Prof. Paper 66, 258 p.

Searls, Fred, Jr., 1948, A contribution to the published information on the geology and ore deposits of Goldfield, Nevada: Nevada Univ. Bull., v. 42, no. 5 (Geology and Mining Ser. 48), 24 p.



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Silicified zones mapped by R.P. Ashley, 1967-70
Chemical analyses by U.S. Geol. Survey Field Services Section, Denver, Colorado

GEOCHEMICAL MAP SHOWING DISTRIBUTION AND ABUNDANCE OF COPPER IN SILICIFIED ROCKS, GOLDFIELD MINING DISTRICT, ESMERALDA AND NYE COUNTIES, NEVADA

by R. P. ASHLEY and W. J. KEITH, 1973

Nevada (Goldfield mining area). Copper
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