GEOCHEMICAL MAPS OF THE TONOPAH AREA, NEVADA

81-2A. Geochemical map showing distribution of silver.
81-2B. Geochemical map showing distribution of arsenic.
81-2C. Geochemical map showing distribution of gold.
81-2D. Geochemical map showing distribution of barium.
81-2E. Geochemical map showing distribution of bismuth.
81-2F. Geochemical map showing distribution of copper.
81-2G. Geochemical map showing distribution of mercury.
81-2H. Geochemical map showing distribution of manganese.
81-2I. Geochemical map showing distribution of molybdenum.
81-2J. Geochemical map showing distribution of lead.
81-2K. Geochemical map showing distribution of antimony.
81-2L. Geochemical map showing distribution of tungsten.
81-2M. Geochemical map showing distribution of zinc.

by Larry J. Garside and Harold F. Bonham, Jr.

The information on these maps should be considered preliminary.

TOTAL — $79.95
Nevada Bureau of Mines and Geology
Open-file Map SI-2A

GEOCHEMICAL MAP SHOWING
DISTRIBUTION OF SILVER
IN THE TONOPAH AREA

L.J. Garside and H.F. Bonnem, Jr.

NMBG Bulletin 52 contains a complete
discussion of the geology of this area.
The information on this map should be considered preliminary.

ppm Ag

< 0.5
0.5-2
2-10
> 10

SCALE 1:48,000

1 kilometer
1 mile
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF ARSENIC IN THE TONOPAH AREA

L.J. Gerdes and H.F. Bunkes, Jr.

Nevada Bureau of Mines and Geology
Open-file Map SI-28

ARSenic Bulletin 60 contains a complete discussion of the geology of this area.

The information on this map should be considered preliminary.

ppm As
- < 10
- 10-60
- 40-100
- > 100

SCALE 1:40,000

0 1 2 3 kilometers
0 1 2 3 miles
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF COPPER IN THE TONOPAH AREA

L. J. Garside and H. F. Bohm, Jr.

NMG Bulletin 32 contains a complete discussion of the geology of this area.

The information on the map should be considered preliminary.

ppm Cu

- < 5
- 5-30
- 30-100
- 100-2000
- > 2000

SCALE 1: 48,000

1 kilometer
2 miles
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF MERCURY IN THE TONOPAH AREA

L.J. Gerdes and H.F. Bohman, Jr.

NMMI Bulletin 32 contains a complete discussion of the geology of this area.

The information on this map should be considered preliminary.

ppm Hg

- < 100
- 100-500
- 500-1000
- > 1000

SCALE 1:48,000

2 km

10 km
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF MOLYBDENUM IN THE TONOPAH AREA

L.J. Gerlach and H.T. Peek, Jr.

NMS 9600 contains a complete discussion of the geology of this area.

The information on this map should be considered preliminary.
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF LEAD IN THE TONOPIAH AREA

L.J. Girdle and R.F. Bonham, Jr.

NOSO Bulletin 62 contains a complete discussion of the geology of this area.

The information on this map should be considered preliminary.

ppm Pb

SCALE 1:46,200

- < 20
- 20-100
- 100-500
- > 500

No information is available on the effects of natural radioactivity on the production of this map. The materials utilized in its preparation do not contain natural radioactivity. Additional data may be obtained from the Nevada Bureau of Mines and Geology, Carson City, Nevada.
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF ANTIMONY IN THE TONOPAH AREA

L. J. Gerade and H.F. Bortman, Jr.

MMR Bulletin 52 contains a complete discussion of the geology of the area.

The information on this map should be considered preliminary.

ppm Sb

0 1-5 10-50 > 50

SCALE 1:48,000

Nevada Bureau of Mines and Geology
Open-File Map BR 24K
GEOCHEMICAL MAP SHOWING DISTRIBUTION OF TUNGSTEN IN THE TONOPAH AREA

L.J. Garside and H.F. Bonham, Jr.

NGS Bulletin 62 contains a complete discussion of the geology of this area.
The information on this map should be considered preliminary.

ppm W
- < 1
- 1-5
- 5-15
- 15-50
- > 50

SCALE 1:48,000

0 1 2 3 kilometers
0 1 2 miles