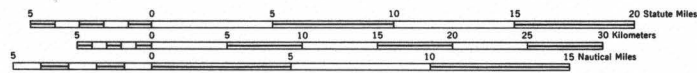


Base from geologic map of Nevada,
U.S. Geological Survey, scale 1:500,000

Geology simplified from
J.H. Stewart and J.C. Carlson, 1978



EXPLANATION

DEPOSIT TYPES

- × Sediment-hosted deposit
- + Volcanic-associated low-base-metal deposit
- ◇ Volcanic-associated high-base-metal deposit
- Plutonic-associated polymetallic replacement deposit
- Plutonic-associated skarn deposit
- △ Metamorphic vein deposit
- ▽ Mercury deposit

DESCRIPTION OF MAP UNITS

Qa	Alluvial and playa deposits (Quaternary)
QTb	Basalt flows (Quaternary and Tertiary)
Tvs	Volcanic, intrusive, and sedimentary rocks (Tertiary)
Kgr	Granitic intrusive rocks (Cretaceous)
Mzvs	Volcanic, intrusive, and sedimentary rocks (Mesozoic)
Pzvs	Volcanic and sedimentary rocks (Paleozoic)
Czm	Metasedimentary rocks (Cambrian-Late Proterozoic)
—	Contact
—	Fault—Dashed where approximately located; dotted where concealed. Bar and ball on downthrown side
—▲	Thrust fault—Saw teeth on upper plate

MAP SHOWING LOCATION OF SILVER AND GOLD DEPOSITS IN THE TONOPAH 1°x2° QUADRANGLE, NEVADA

By
J. Thomas Nash
1994