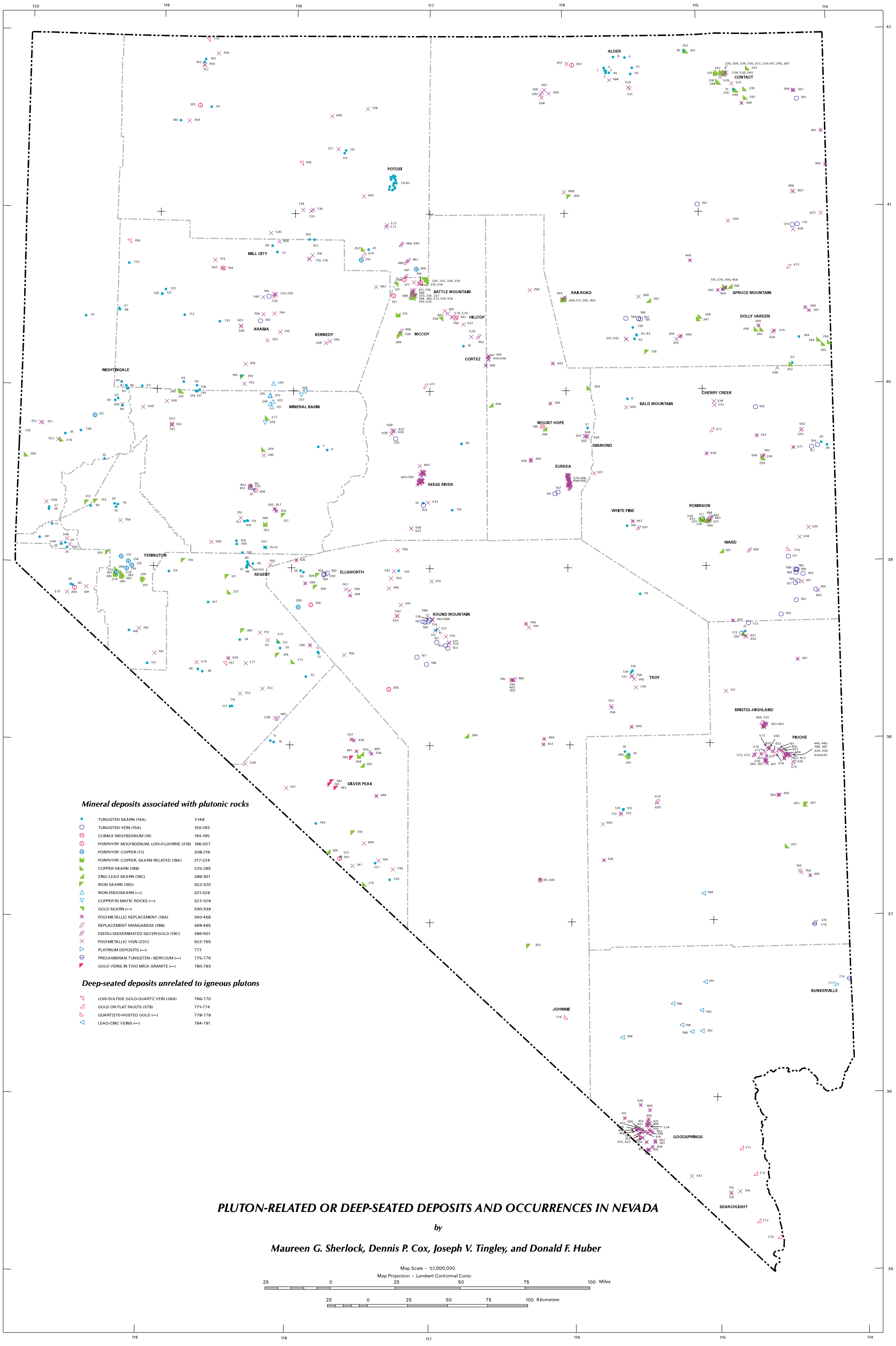
NEVADA BUREAU OF MINES AND GEOLOGY
PREPARED IN COOPERATION WITH THE U.S. GEOLOGICAL SURVEY
OPEN-FILE REPORT 96-2 PLATE 10-1



Mineral deposits associated with plutonic rocks

●	TUNGSTEN SKARN (14A)	1-149
⬡	TUNGSTEN VEIN (15A)	150-193
⊠	CLIMAX MOLYBDENUM (16)	194-195
⦶	PORPHYRY MOLYBDENUM, LOW-FLUORINE (21B)	196-207
⊕	PORPHYRY COPPER (17)	208-216
◣	PORPHYRY COPPER, SKARN RELATED (18A)	217-224
◣	COPPER SKARN (18B)	225-285
◢	ZINC-LEAD SKARN (18C)	286-301
◤	IRON SKARN (18D)	302-320
△	IRON ENDOSKARN (—)	321-326
▽	COPPER IN MAFIC ROCKS (—)	327-329
◥	GOLD SKARN (—)	330-339
⊠	POLYMETALLIC REPLACEMENT (19A)	340-468
▱	REPLACEMENT MANGANESE (19B)	469-485
▱	DISTAL-DISSEMINATED SILVER-GOLD (19C)	486-501
✕	POLYMETALLIC VEIN (22C)	502-765
▷	PLATINUM DEPOSITS (—)	777
⊖	PRECAMBRIAN TUNGSTEN - BERYLIUM (—)	775-776
◤	GOLD VEINS IN TWO MICA GRANITE (—)	780-783

Deep-seated deposits unrelated to igneous plutons

◸	LOW-SULFIDE GOLD-QUARTZ VEIN (36A)	766-770
◿	GOLD ON FLAT FAULTS (37B)	771-774
◺	QUARTZITE-HOSTED GOLD (—)	778-779
◁	LEAD-ZINC VEINS (—)	784-791

PLUTON-RELATED OR DEEP-SEATED DEPOSITS AND OCCURRENCES IN NEVADA

by

Maureen G. Sherlock, Dennis P. Cox, Joseph V. Tingley, and Donald F. Huber

Map Scale - 1:1,000,000
Map Projection - Lambert Conformal Conic

25 0 25 50 75 100 Miles
25 0 25 50 75 100 Kilometers