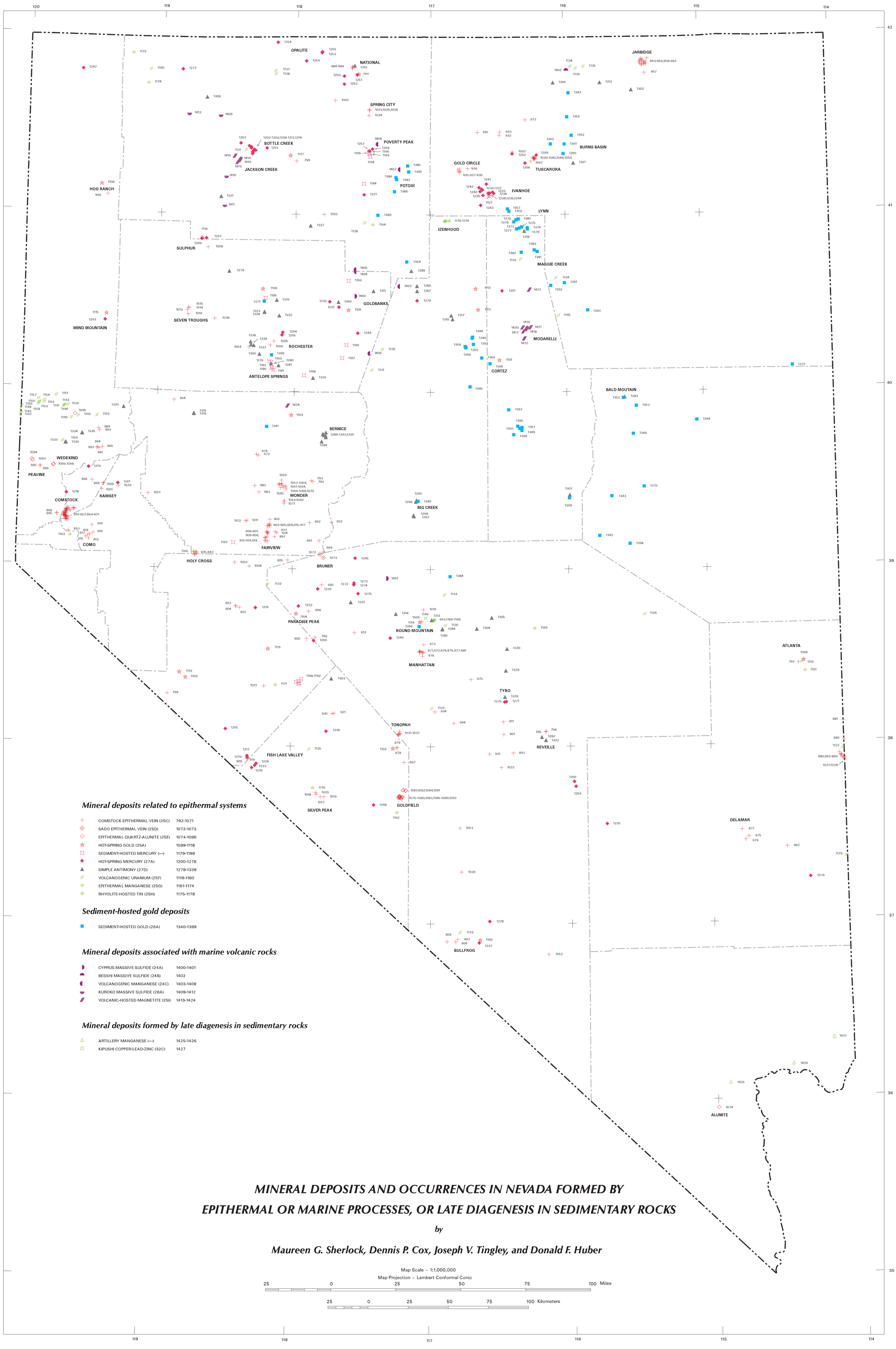

Mineral deposits related to epithermal systems

+	COMSTOCK EPITHERMAL VEIN (25C)	792-1071
◇	SADO EPITHERMAL VEIN (25D)	1072-1073
◇	EPITHERMAL QUARTZ-ALUNITE (25E)	1074-1098
☆	HOT-SPRING GOLD (25A)	1099-1118
⌑	SEDIMENT-HOSTED MERCURY (---)	1179-1199
◆	HOT-SPRING MERCURY (27A)	1200-1278
▲	SIMPLE ANTIMONY (27D)	1279-1339
⌀	VOLCANOGENIC URANIUM (25F)	1119-1160
⊖	EPITHERMAL MANGANESE (25G)	1161-1174
⊕	RHYOLITE-HOSTED TIN (25H)	1175-1178

Sediment-hosted gold deposits

■	SEDIMENT-HOSTED GOLD (26A)	1340-1399

Mineral deposits associated with marine volcanic rocks

◗	CYPRUS MASSIVE SULFIDE (24A)	1400-1401
◓	BESSHI MASSIVE SULFIDE (24B)	1402
◖	VOLCANOGENIC MANGANESE (24C)	1403-1408
◒	KUROKO MASSIVE SULFIDE (28A)	1409-1412
◰	VOLCANIC-HOSTED MAGNETITE (25I)	1413-1424

Mineral deposits formed by late diagenesis in sedimentary rocks

△	ARTILLERY MANGANESE (---)	1425-1426
○	KIPUSHI COPPER-LEAD-ZINC (32C)	1427

MINERAL DEPOSITS AND OCCURRENCES IN NEVADA FORMED BY EPITHERMAL OR MARINE PROCESSES, OR LATE DIAGENESIS IN SEDIMENTARY ROCKS

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