

Where's the Gold?

This is a map from Hewett's Professional Paper 275 that shows the major faults of the area associated with the minerals found and mined along them. The interesting thing about the Clark Mountain Fault is that gold has been found and mined both to the north and south of Kokoweef. The dip or vertical orientation of the fault near where that gold has been mined close to the surface (less than 1,500 feet down) is 35 to 55 degrees. At Kokoweef where Dorr tells us the gold lies deeper than 2,000 feet the dip is 85 degrees.

EXPLANATION



Boundary of quartz monzonite
at surface

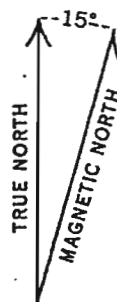
94 ▲
Au

Ore deposit

Number referred to in text. Letter symbols indicate principal product; Ag, silver; Au, gold; Cu, copper; F, feldspar; Fe, iron; G, gypsum; L, limestone; M, magnesite; Mo, molybdenum; Pb, lead; R, rare earth; Sb, antimony; Sn, tin; Ta, talc; Tu, turquoise; W, tungsten; Zn, zinc

Gold Mines of the Clark Mtn. Fault

| | |
|---------|---------------------------|
| 62 - 63 | Coliseum |
| 64 | Green, Turner, and Mallet |
| 75 | Sulphide Queen |
| 92 | Morning Star |
| 93 | Kewanee |



APPROXIMATE MEAN
DECLINATION 1910

