

GLASSCOCK CLAIMS (15, 16, 17)

CANYON AREA

The Uncle Sam (15), Queen of the May (16), and Stone & Hankins (17) mines, collectively referred to as the Glasscock claims, are in the E $\frac{1}{2}$ sec. 10, T. 14 S., R. 28 E., about 1 $\frac{1}{2}$ miles west of Fields Creek. The workings are caved and all the deposits are reported to be mined out, except possibly the Stone & Hankins, which is now held by Roy Glasscock as the Another Chance claim. The Uncle Sam and Queen of the May deposits, which are in dense serpentine derived from dunite and olivinite, produced about 40 to 80 tons, respectively, of ore containing more than 40 percent of chromic oxide. The Stone & Hankins mine produced about 300 tons of ore that averaged slightly more than 40 percent of chromic oxide and ran as high as 45 percent. Boulders of high-grade ore are exposed in small cuts near the Stone & Hankins workings, although no sizable bodies were found in place.

Reference: Thayer 40:111-112