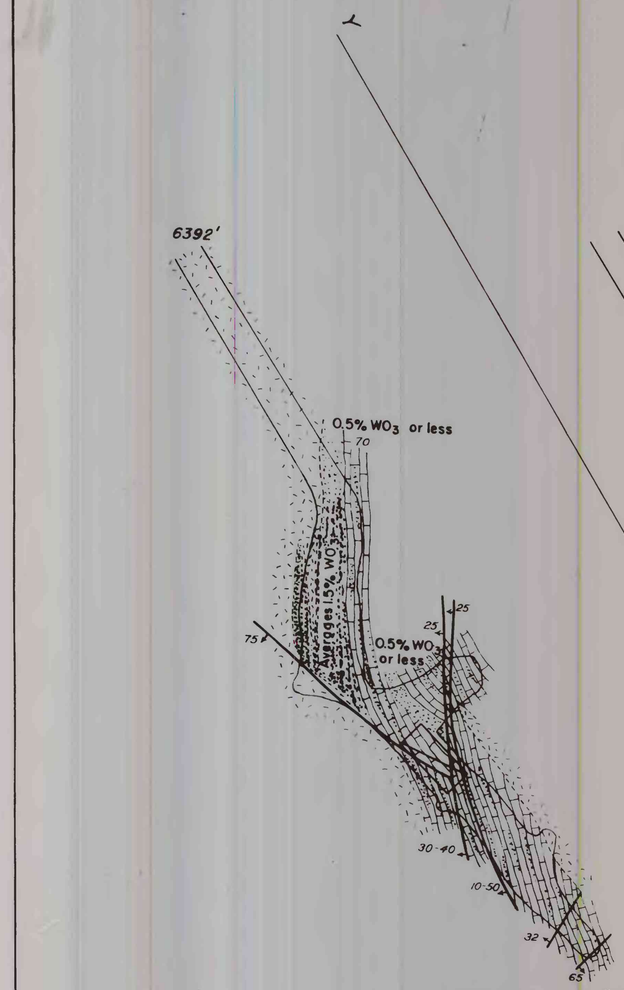
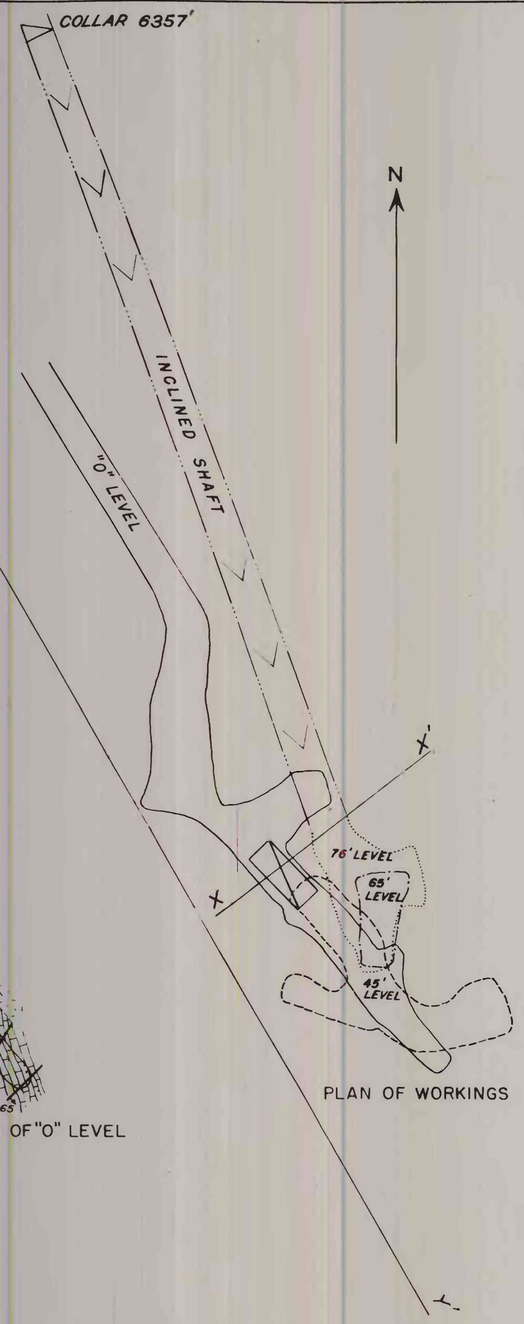
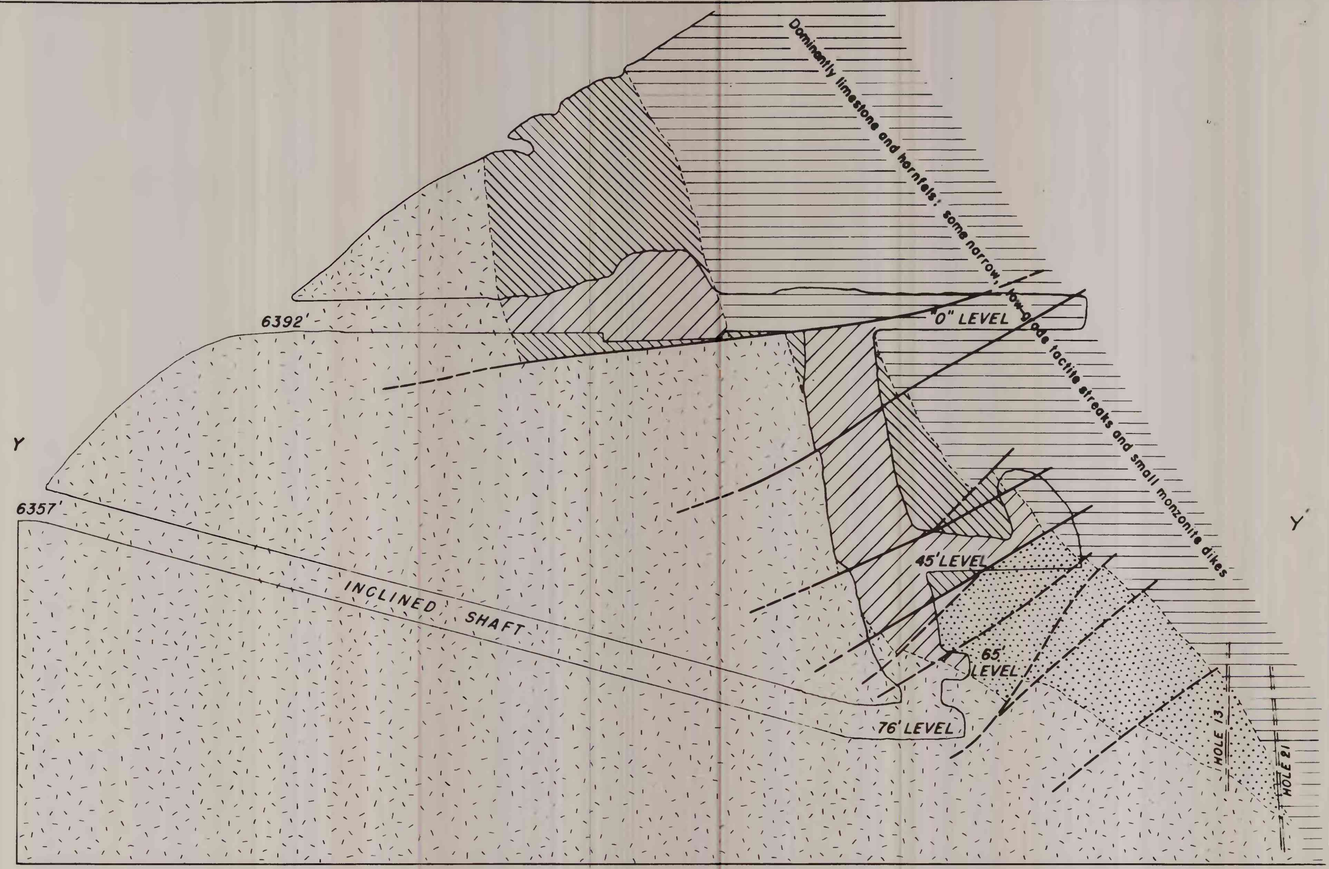
44-37



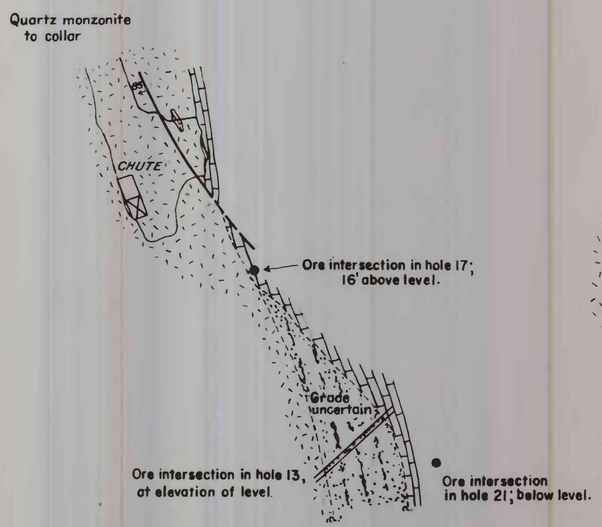
GEOLOGIC PLAN OF "O" LEVEL



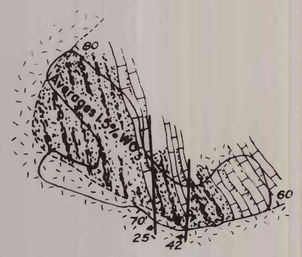
PLAN OF WORKINGS



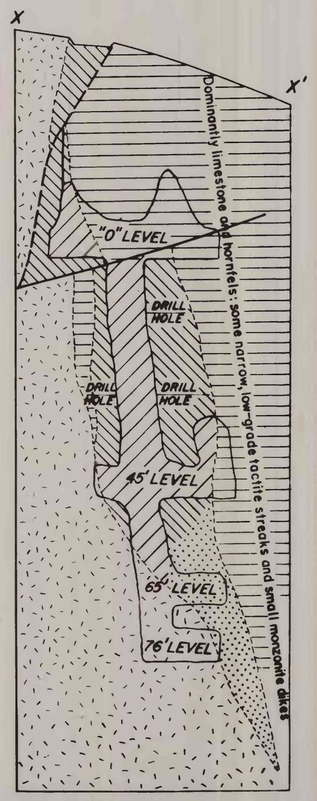
VERTICAL PROJECTION ALONG LINE Y-Y'



GEOLOGIC PLAN OF 76' LEVEL



GEOLOGIC PLAN OF 45' LEVEL



VERTICAL PROJECTION ALONG LINE X-X'

EXPLANATION

- Quartz monzonite and aplite
- Marble and hornfels, including streaks of low-grade tactite
- Scheelite-bearing tactite, concentration of dots on plans shows approximate grade in range between 0.1 and 3.0% WO_3
- Ore; stoped
- Ore: indicated and measured
- Ore: inferred
- 75 Fault, showing dip, dashed where inferred
- Incline; chevrons point downward

FIGURE 3
GEOLOGY OF WORKINGS IN MAIN ORE BODY
STAR TUNGSTEN MINE
HARRISON PASS, ELKO COUNTY, NEVADA

25 0 50 Feet

Original survey and geology by Klepper and Wiese, July 1942
Revised by Klepper and Joralemon, August 1943

FEB 1 1944

Nevada (Star Tungsten Mines) Dist. U.S. 1943
Sheet 3

STAR TUNGSTEN MINE AND VICINITY, ELKO COUNTY, NEVADA