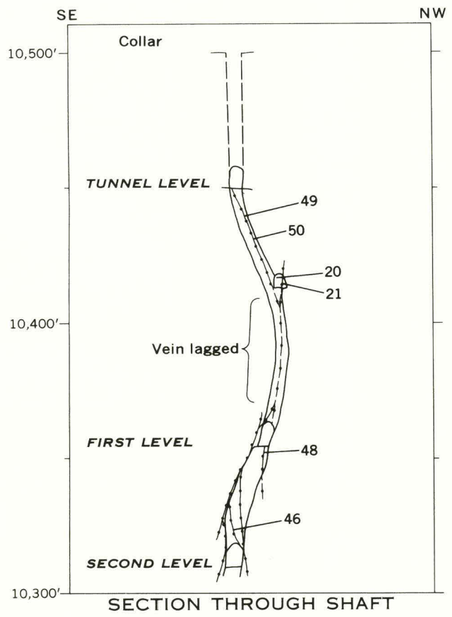
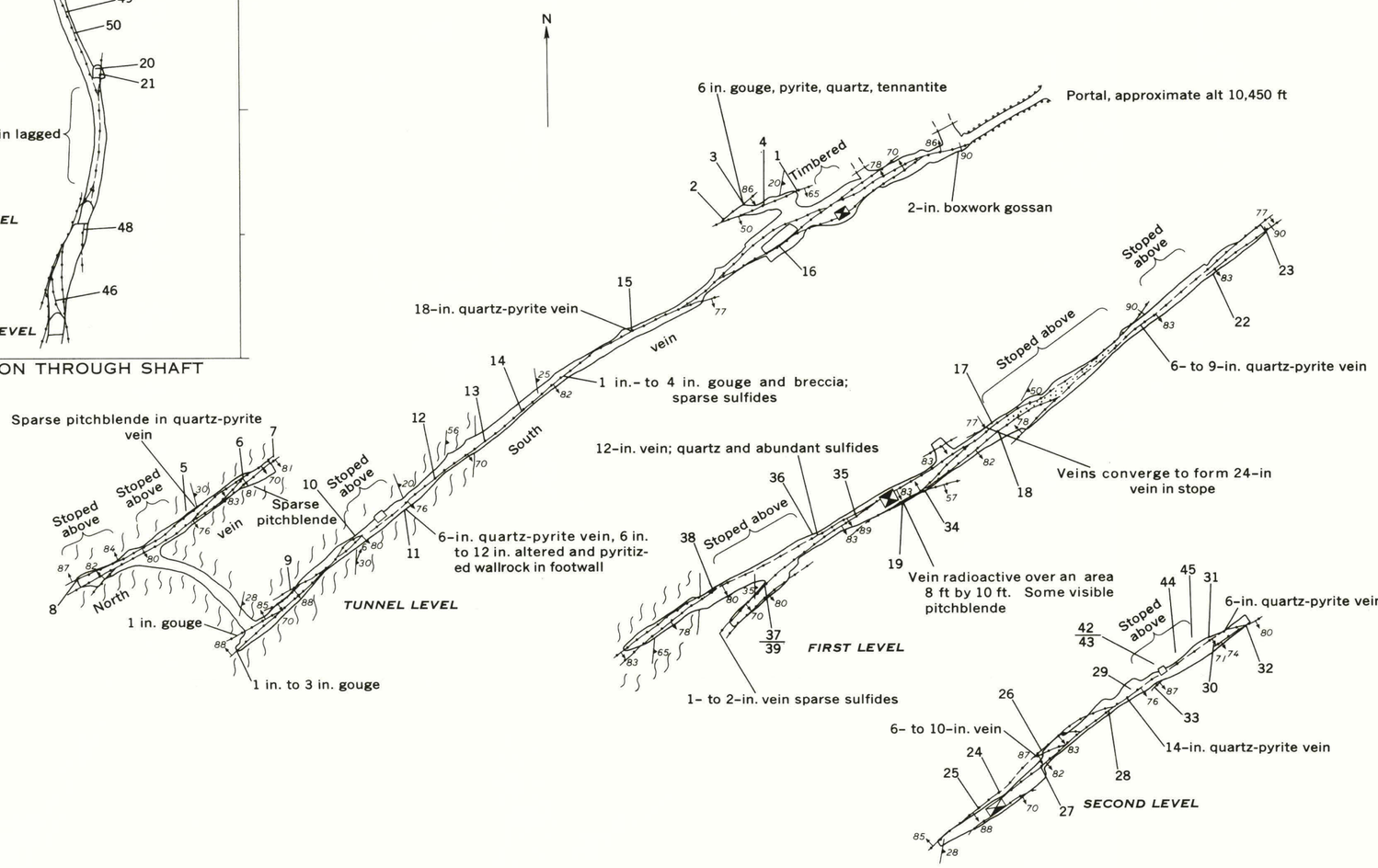
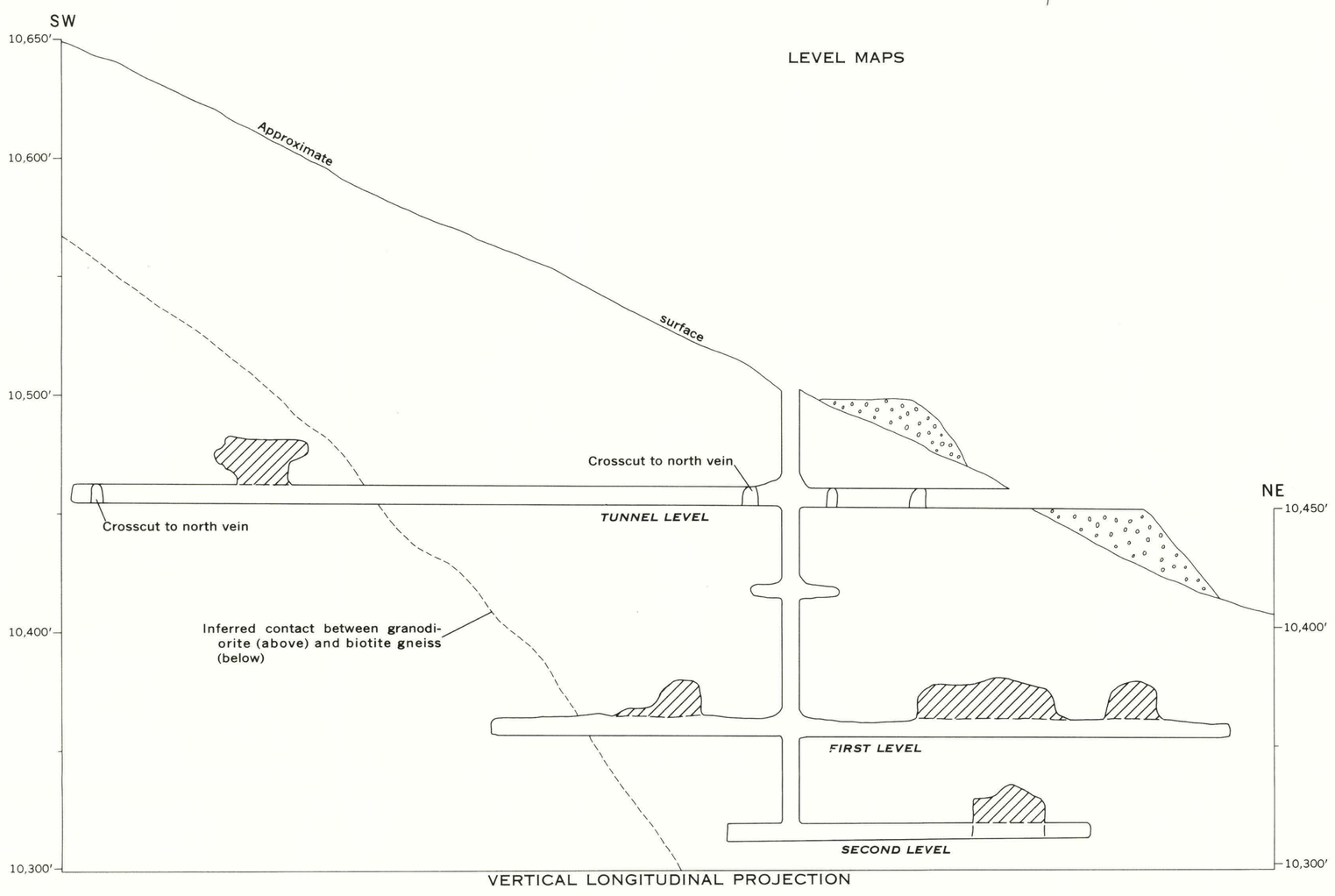



SECTION THROUGH SHAFT




LEVEL MAPS




VERTICAL LONGITUDINAL PROJECTION

## EXPLANATION

- Granodiorite
- Biotite gneiss

PRECAMBRIAN

- Contact
- Strike and dip of foliation
- Strike and dip of foliation and bearing and plunge of lineation
- Vein, showing dip
  *Dashed where inferred*
- Altered and pyritized wallrock
- Shaft going above and below levels
- Bottom of shaft
- Lagging along drift
- Ore chute
- Caved workings
  Shown on maps only
- Stope
- Dump
- Sample locality

| Sample | Percent uranium |
|---|---|
| 1, 3–5, 7–18, 27–31, 33, 35, 37, 39, 45–46, 48, 50,— | None |
| 2, 20–26, 32, 36, 38, 44, 49——— | 0.002–0.010 |
| 6————————— | .031 |
| 19————————— | .50 |
| 34————————— | .021 |
| 42————————— | .039 |
| 43————————— | .087 |

Geology and base by P. K. Sims, 1954

# GEOLOGIC MAPS AND SECTIONS OF THE GOLD ANCHOR MINE, ALICE DISTRICT, CLEAR CREEK COUNTY, COLORADO

50 0 50 100 150 200 FEET

DATUM IS ESTIMATED

725-297 O - 64 (In pocket)