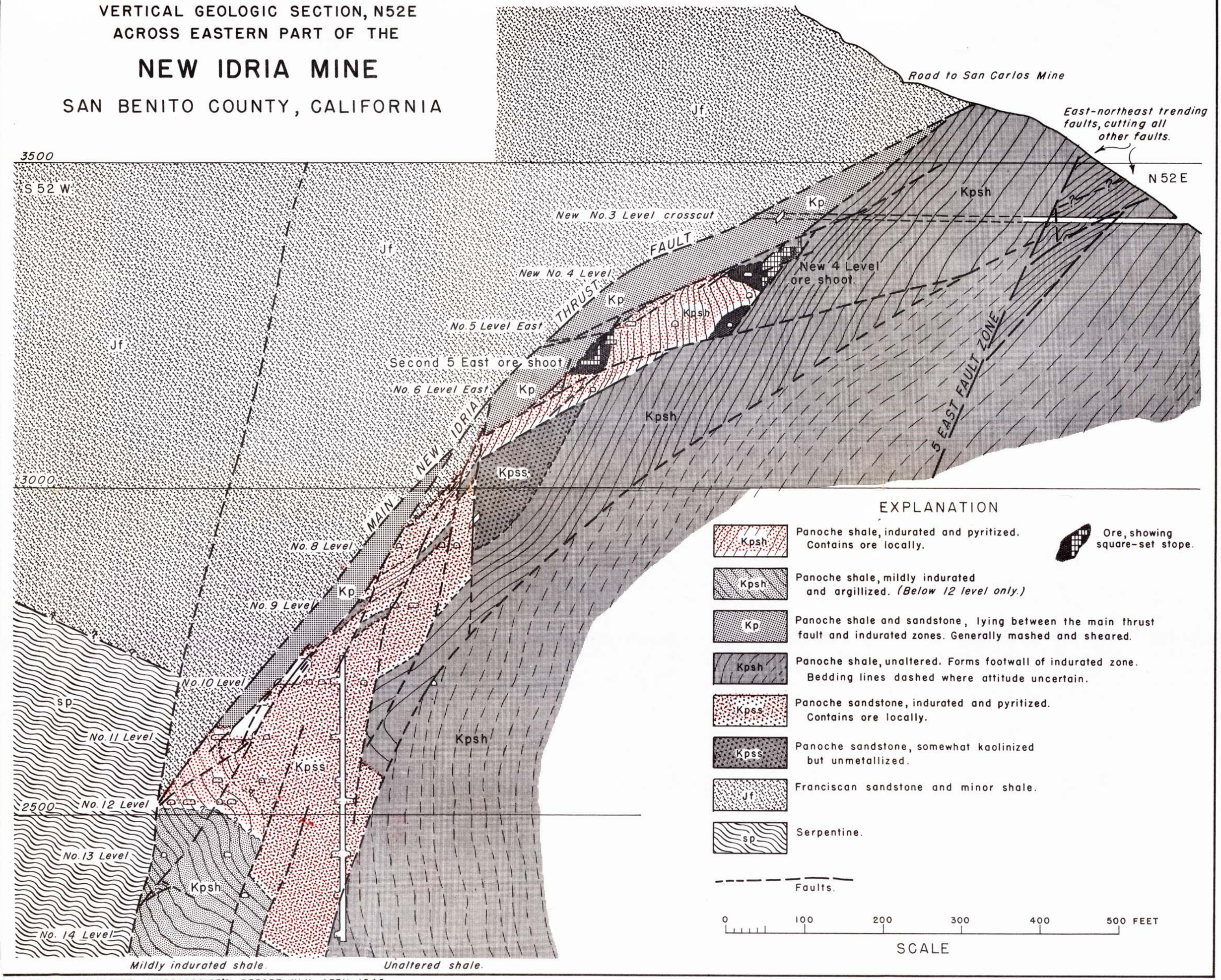
VERTICAL GEOLOGIC SECTION, N52E ACROSS EASTERN PART OF THE

NEW IDRIA MINE

SAN BENITO COUNTY, CALIFORNIA



EXPLANATION

- Kpsh — Panoche shale, indurated and pyritized. Contains ore locally.
- Kpsh — Panoche shale, mildly indurated and argillized. *(Below 12 level only.)*
- Kp — Panoche shale and sandstone, lying between the main thrust fault and indurated zones. Generally mashed and sheared.
- Kpsh — Panoche shale, unaltered. Forms footwall of indurated zone. Bedding lines dashed where attitude uncertain.
- Kpss — Panoche sandstone, indurated and pyritized. Contains ore locally.
- Kpss — Panoche sandstone, somewhat kaolinized but unmetallized.
- Jf — Franciscan sandstone and minor shale.
- sp — Serpentine.

Ore, showing square-set stope.

Faults.

0 100 200 300 400 500 FEET

SCALE