GEOLOGIC PLAN
and
VERTICAL LONGITUDINAL PROJECTION
of
THE WORKINGS IN THE HUMBOLDT BED
HUMBOLDT-SPRINGER MINE

NEVADA MASSACHUSETTS CO., MILL CITY, NEVADA
M.R. KLEPPER U. S. GEOLOGICAL SURVEY
C.W. CHESTERMAN FEBRUARY 1943*

SCALE

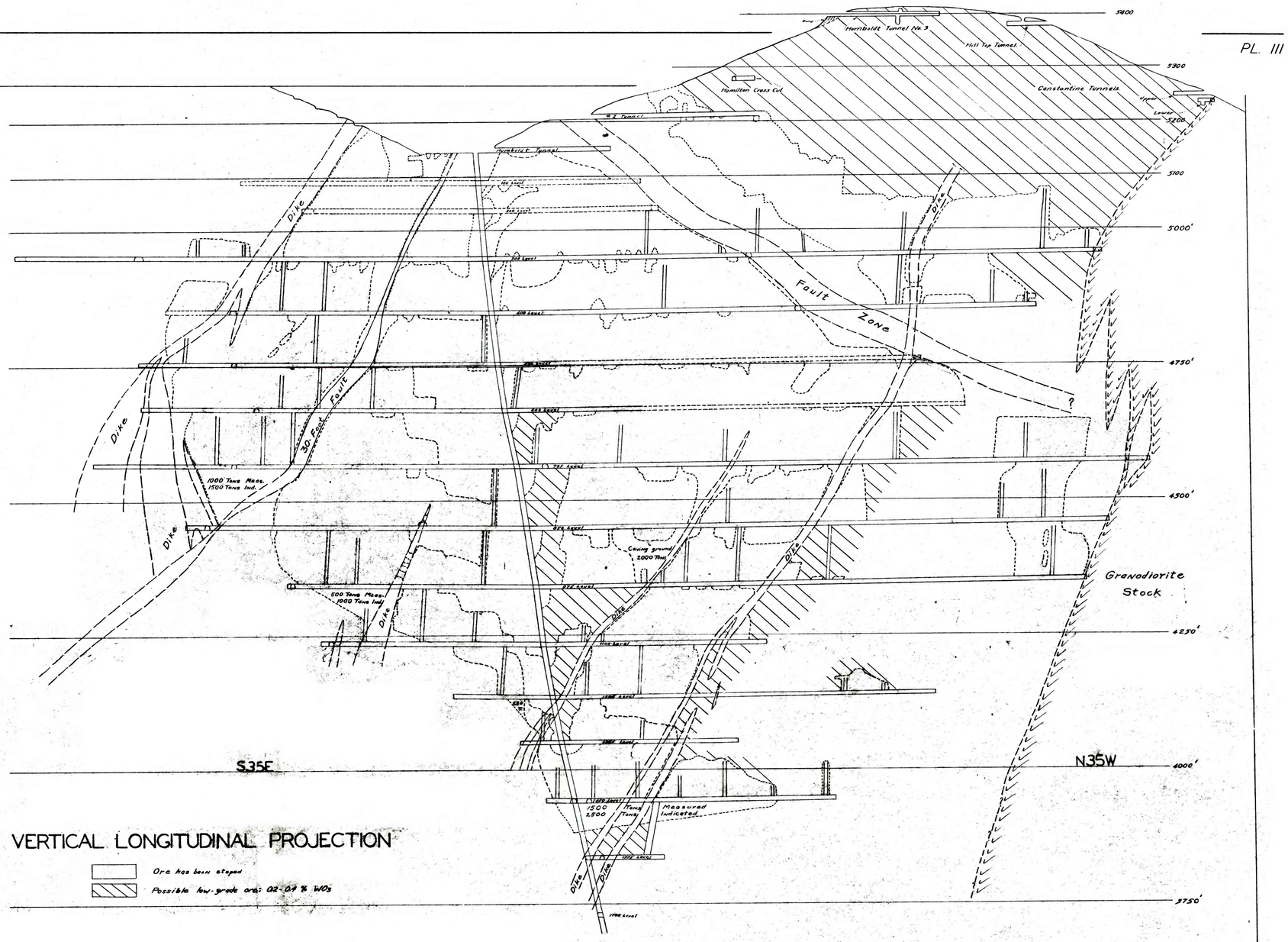
100 50 0 100 200 300 400 500 Feet.

EXPLANATION

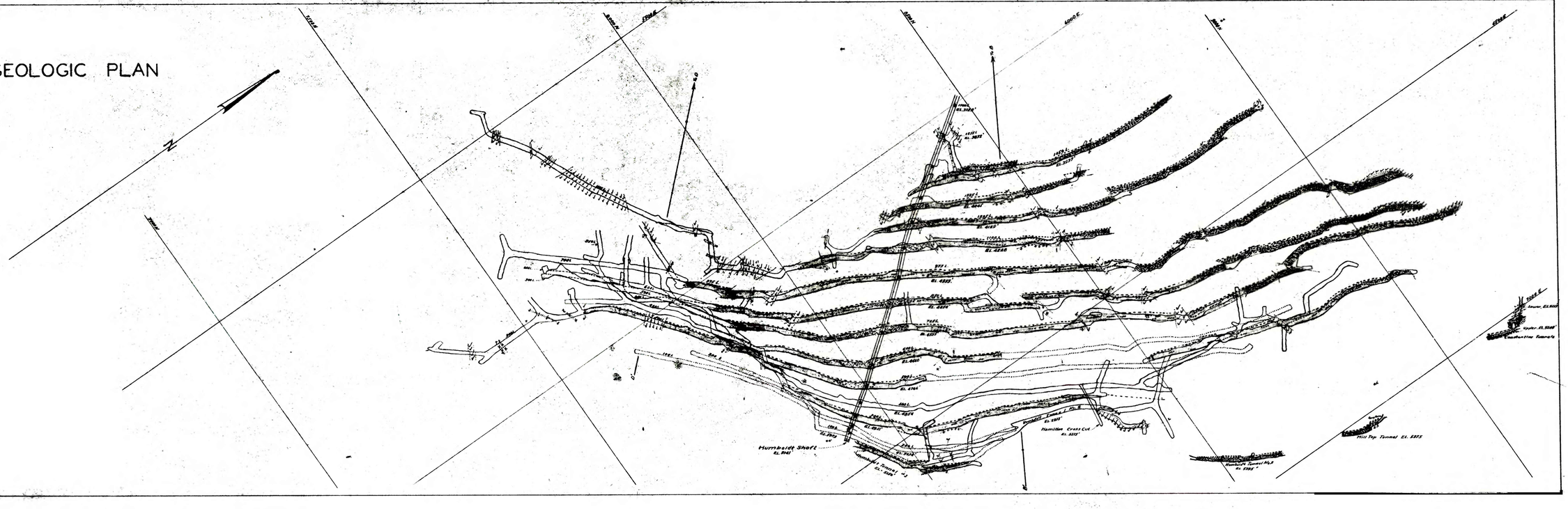
- Scheelite Ore
- Hornfels
- Low-grade Tactite, < 0.5% WO3
- Granodiorite & Aplite
- Marble
- Hornblende Andesite
- Faults
- Inaccessible workings (plan)
- Inaccessible workings (projection)
- Outline of stopes (projection)

Geology not shown on 100', 200', 400', and south end of 500', 600', 725', and 850' Levels, and No.2 Tunnel.

Plan and Projection based on Surveys by Engineers of Nevada Massachusetts Co., Inc.
*Revised, June 1943



VERTICAL LONGITUDINAL PROJECTION

- Ore has been stoped
- Possible low-grade ore: 0.2-0.4 % WO3

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