

14,000

11,000

8,000

5,000

2,000



CALLAHAN ZINC-LEAD CO.
 DUQUESNE UNIT
PROPERTY OUTLINE
 SHOWING
PRINCIPAL MINING AREAS

1 INCH = 400 FEET

Boundaries from Duquesne Mining and Reduction Co. claim map, circa 1918. Surface workings largely from Callahan Zinc-Lead Co. topographic maps, 1942.

BY: C. P. Knoebel

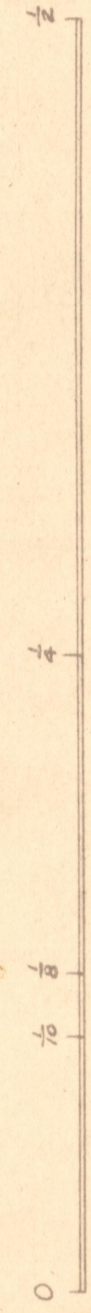
TO DATE: 11-30-42

FILE A. NO. I-400

LEGEND

- Igneous flanks and intrusives
- Recrystalline limestone
- Hornstone, Quartzite, etc.
- Garnet-Quartz rock
- Fracture zones
- Principal ore exposures

Geology approximate, especially in northern section, and incomplete elsewhere.



SCALE OF MILES

6000

5000

2000