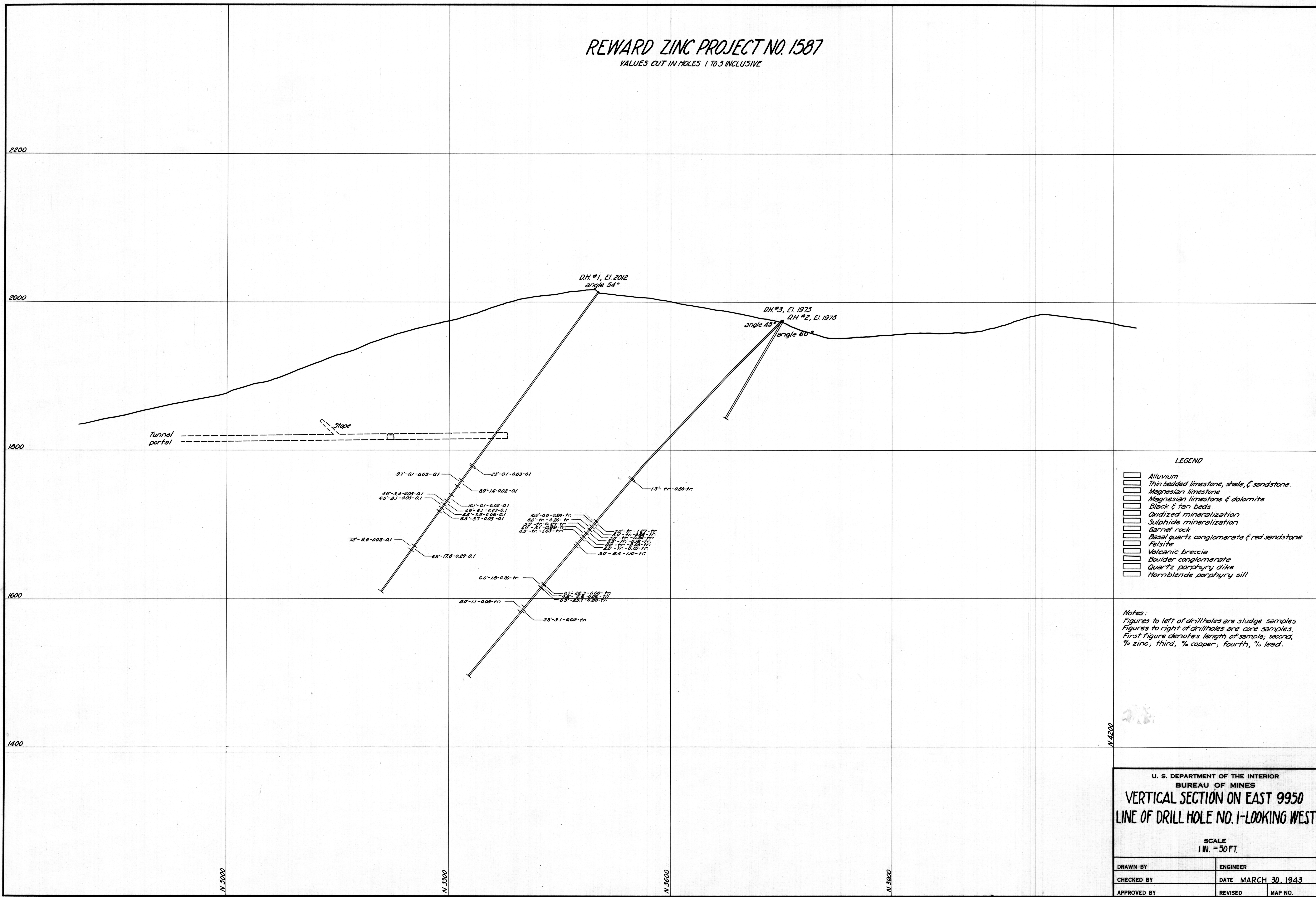


REWARD ZINC PROJECT NO. 1587  
VALUES CUT IN HOLES 1 TO 3 INCLUSIVE



- LEGEND
- Alluvium
  - Thin bedded limestone, shale, & sandstone
  - Magnesian limestone
  - Magnesian limestone & dolomite
  - Black & tan beds
  - Oxidized mineralization
  - Sulphide mineralization
  - Garnet rock
  - Basal quartz conglomerate & red sandstone
  - felsite
  - Volcanic breccia
  - Boulder conglomerate
  - Quartz porphyry dike
  - Hornblende porphyry sill

Notes:  
Figures to left of drillholes are sludge samples.  
Figures to right of drillholes are core samples.  
First figure denotes length of sample; second,  
% zinc; third, % copper; fourth, % lead.

U. S. DEPARTMENT OF THE INTERIOR  
BUREAU OF MINES

**VERTICAL SECTION ON EAST 9950  
LINE OF DRILL HOLE NO. 1-LOOKING WEST**

SCALE  
1 IN. = 50 FT.

DRAWN BY	ENGINEER
CHECKED BY	DATE MARCH 30, 1943
APPROVED BY	REVISED      MAP NO.

W. O. NO.

N. 3000

N. 3500

N. 3600

N. 3900

N. 4200