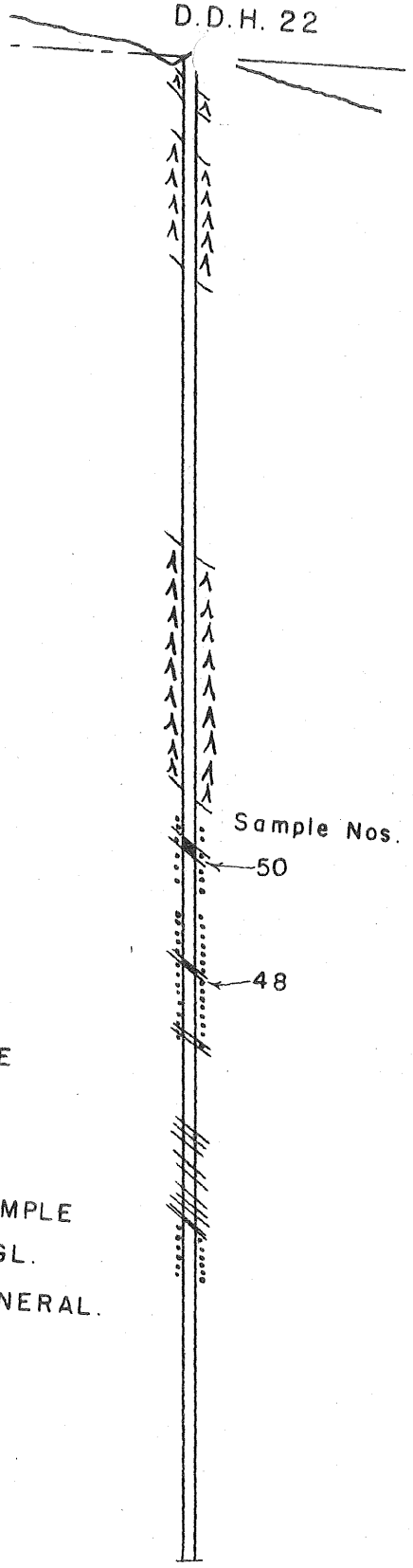
D.D.H. 22

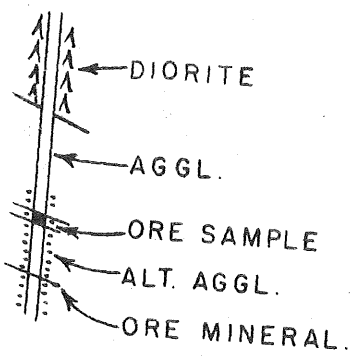


4825
E 4895
ELEV. -1'
COURSE S 54 E MAG.
AV. ANGLE 86°
DEPTH 504'

ANGLE OF HOLE
AT 0' 85°
AT 200' 86°
AT 300' 87°
AT 400' 87°
AT 500' 87°

LOGGED BY S. B. LEVIN, U. S. B. M.

LEGEND



CORE SAMPLES						
No.	From	To	ASSAY %			% Rec.
			Zn.	Cu.	Pb.	
50	262.8	267.8	8.5	1.0	3.6	100
48	303.4	305.4	1.0	3.0	0.0	100

DRILLED
DEC. 15-30, 1942
U. S. B. M.

U. S. DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
CAPE ROSIER MINE
HARBORSIDE, MAINE

SCALE
0' 50' 100'

PROJ. ENG. ..... DISTRICT ENG.
DATE ..... PROJECT 1596 ..... MAP. No. H 22

E CO., N. Y.