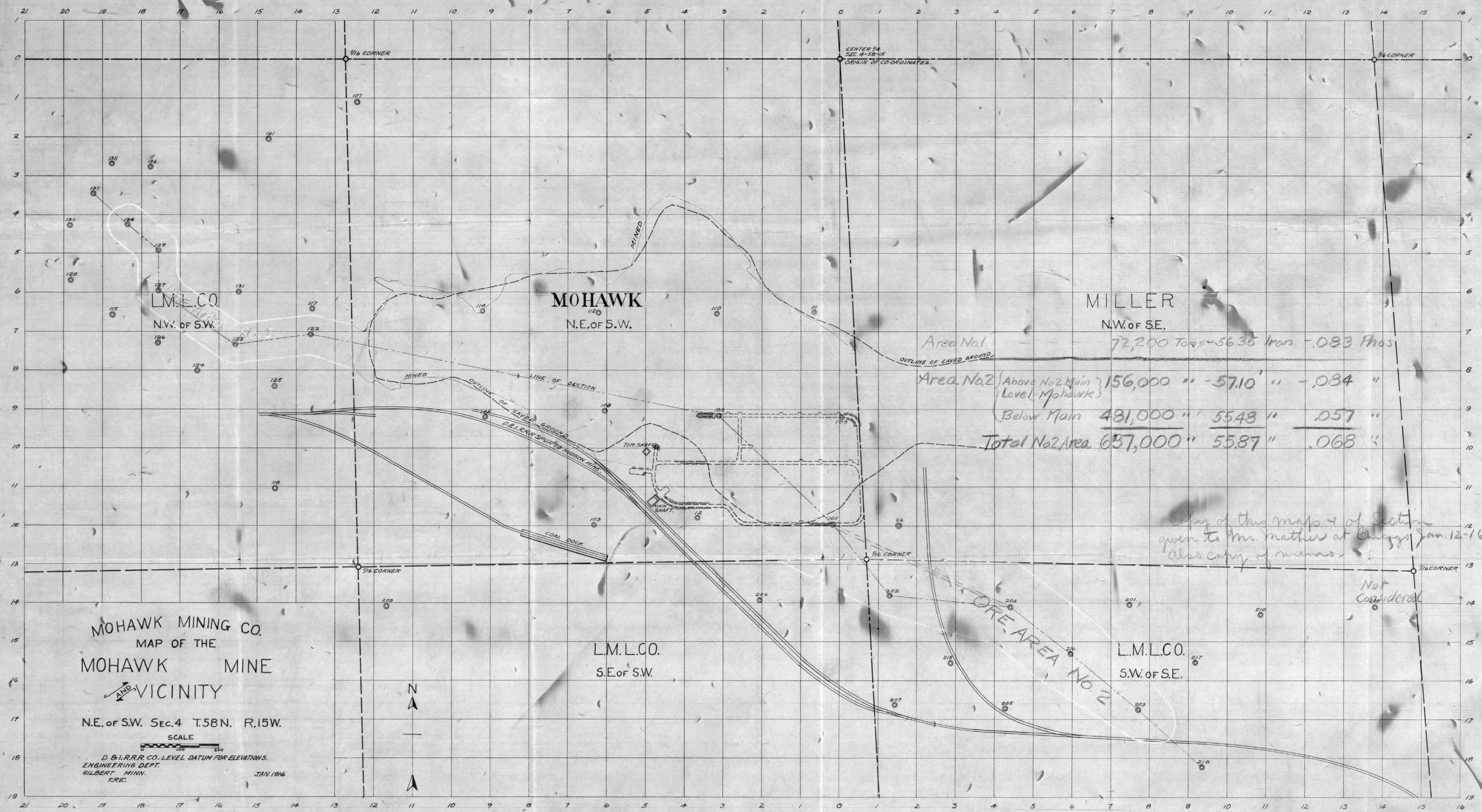
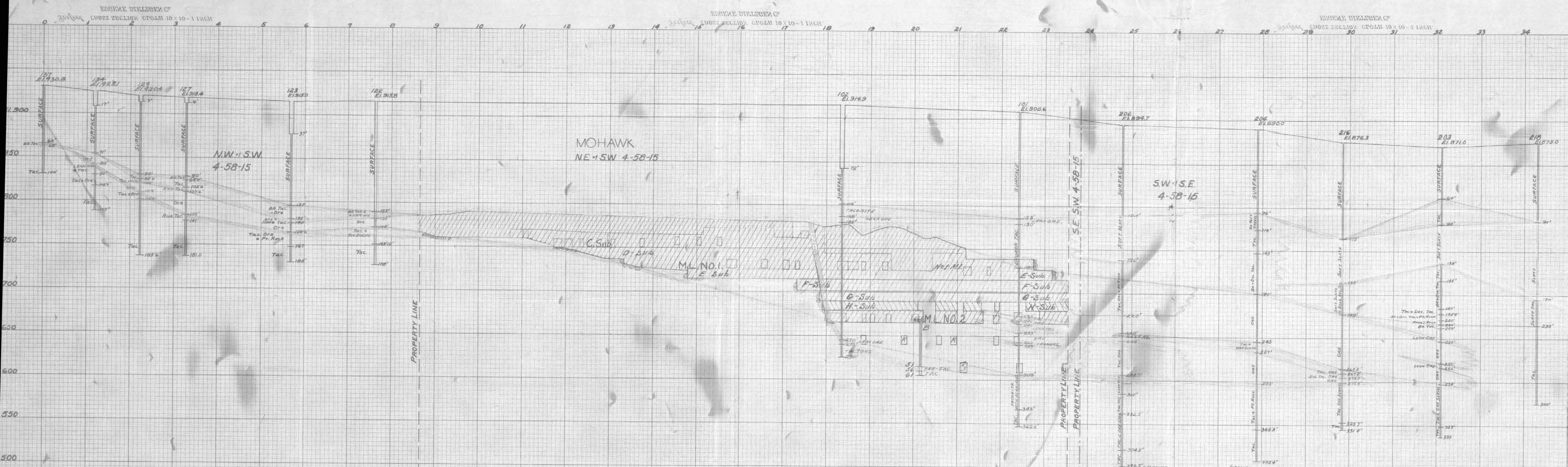






SECTION LOOKING NORTH

MOHAWK MINE
NE 1/4 SW Sec. 4 T58N-R15W
SCALE VERT. 1"=50'
HORIZ. 1"=100'
D&I.R.R. Co. LEVEL DATUM FOR ELEVATIONS
ENGINEERING DEPT
GILBERT MINN
F.R.E.
JAN. 1916.
3/4/20

1/4 Post.

CENTER POST SEC. 4

MILLER-MOHAWK SCHOOL

MOHAWK MINE

MILLER

LINE BETWEEN SEC. 4.T.58N.R.15W AND SEC. 5

SEC. CORNER

5. 4.

8. 9.

1/4 Post.

LINE BETWEEN SEC. 4.T.58N.R.15W AND SEC. 9

SCALE 150' = 1"

AREA C = 100,280 $\square$ ' X 57.5' (AVG. DPH.) = 10,941,100 CU. FT. $\div$ 13 1/2' = 810,452 TONS

" D = 33,503 $\square$ ' X 14.0' (DEPTH) = 469,042 " " " = 34,744 TONS

TOTAL 845,196 TONS IRON 56.03 PHS. 064

