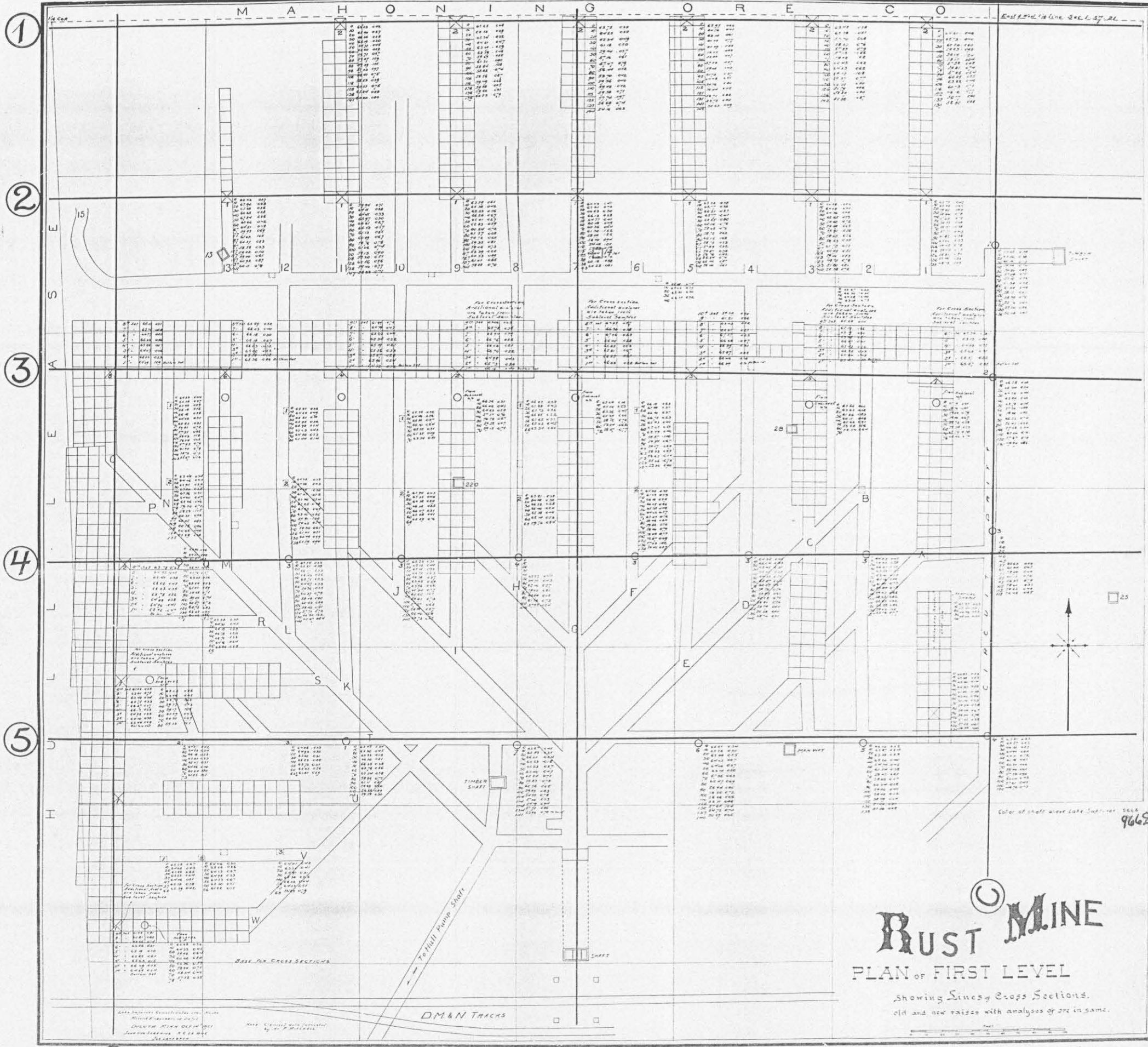


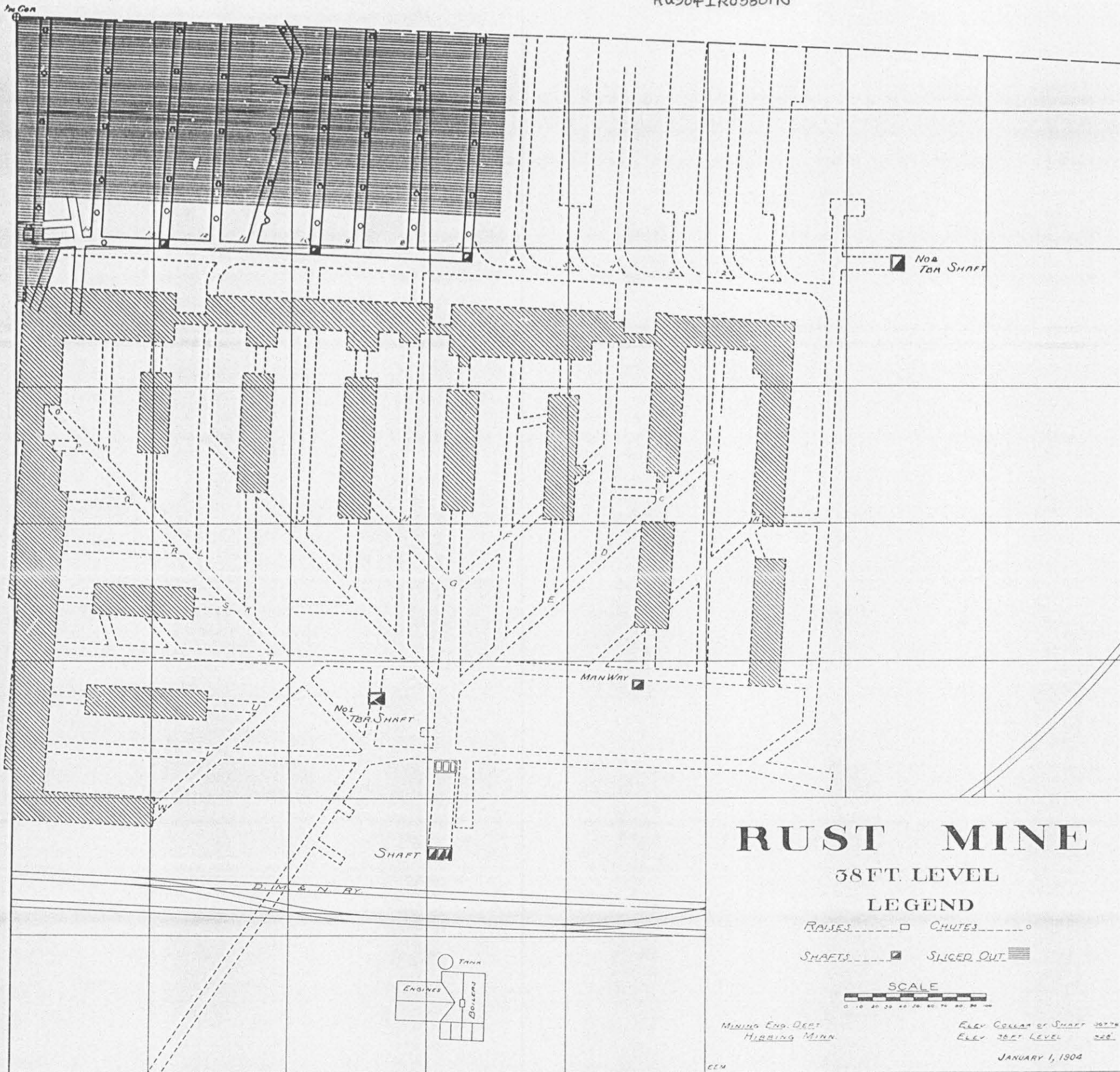


RUST MINE

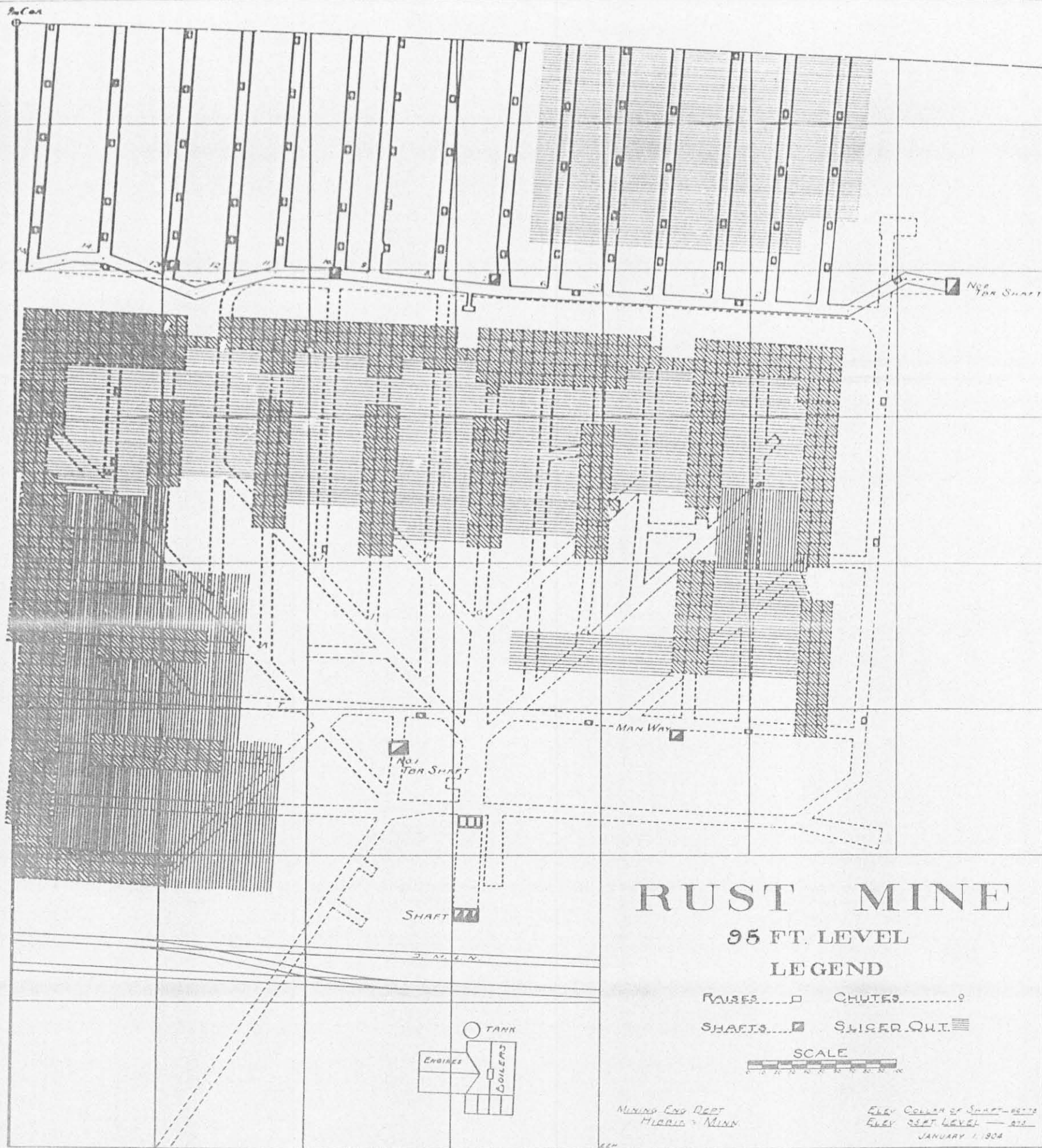
PLAN OF FIRST LEVEL

Showing Sines & Cross Sections.
old and new raises with analyses of ore in same.

12-51-1902

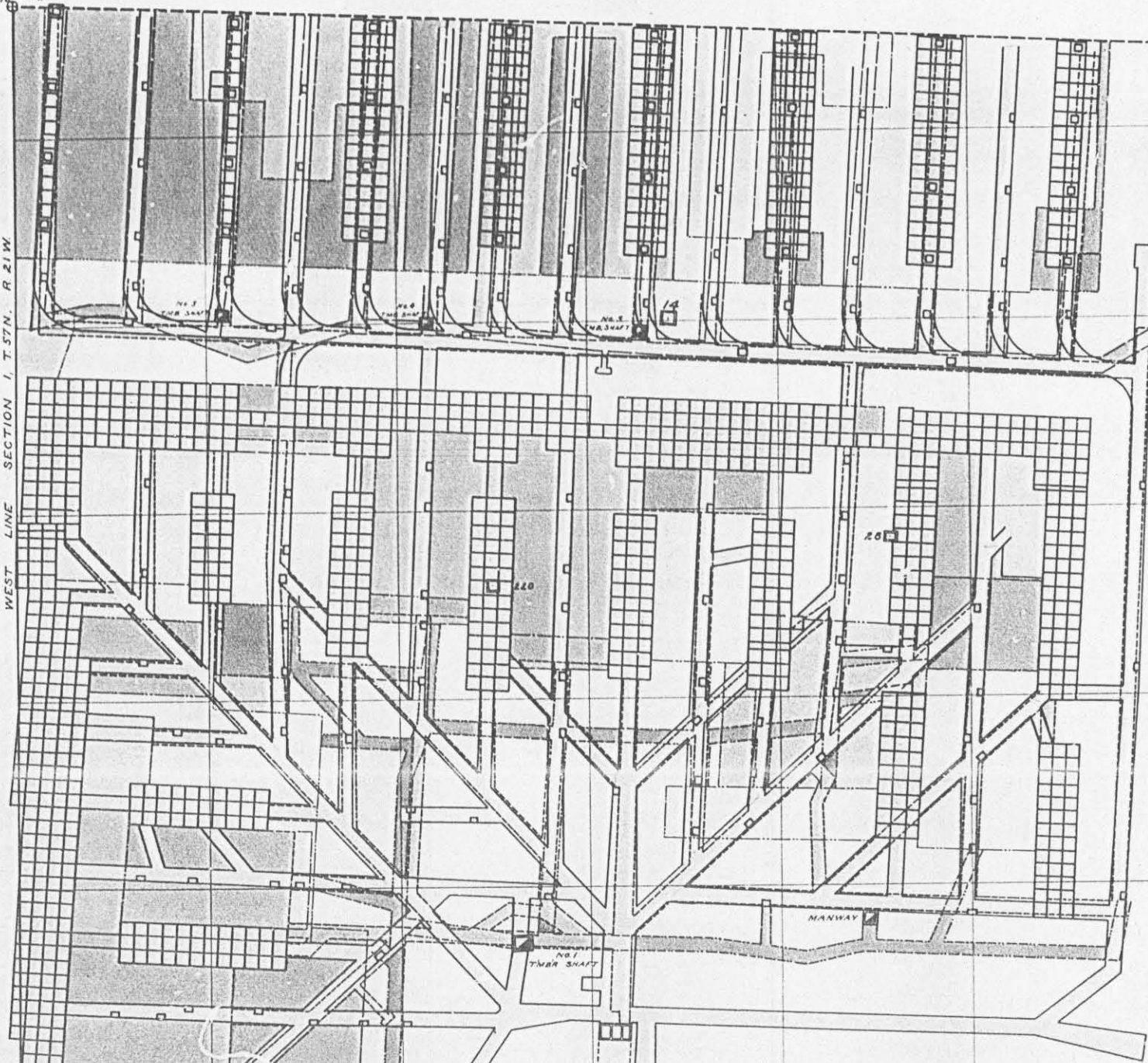


09 1531 1904 1-1-04 RUST MINE 95 FT LEVEL A29 RUS04 IR 09501 N



N. 1/4 COR.

WEST LINE SECTION 1, T. 57N., R. 21W.



NO 2
TIMBER SHAFT

15

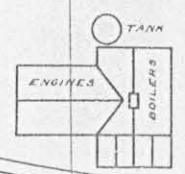
25

MANWAY

NO 1
TIMBER SHAFT

SHAFT

D. M. & N. RY.



RUST MINE

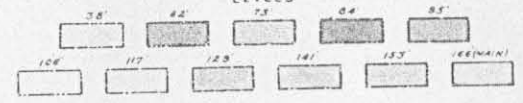
HIBBING, MINN.

COMPOSITE OF LEVELS

SCALE



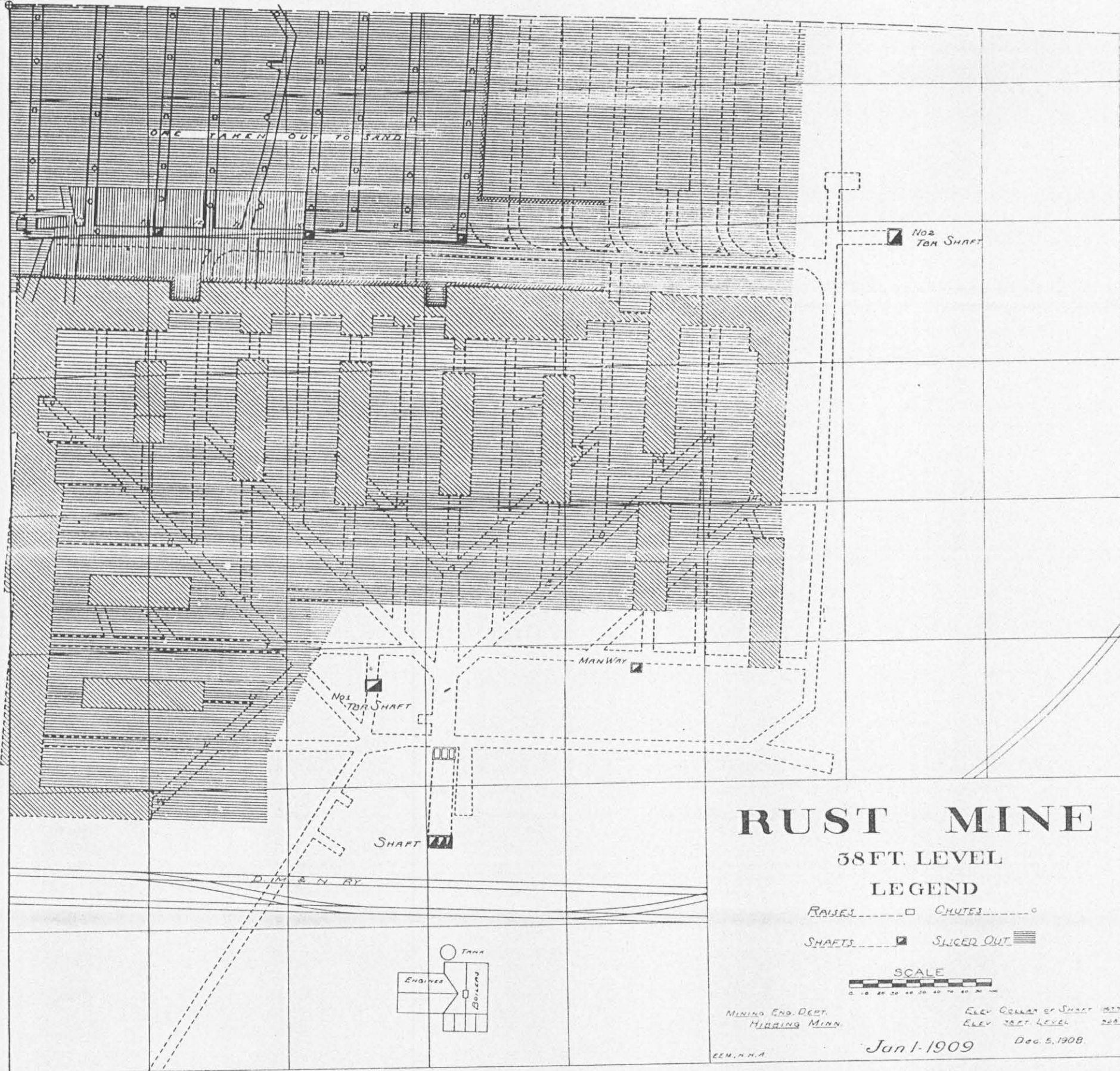
LEGEND

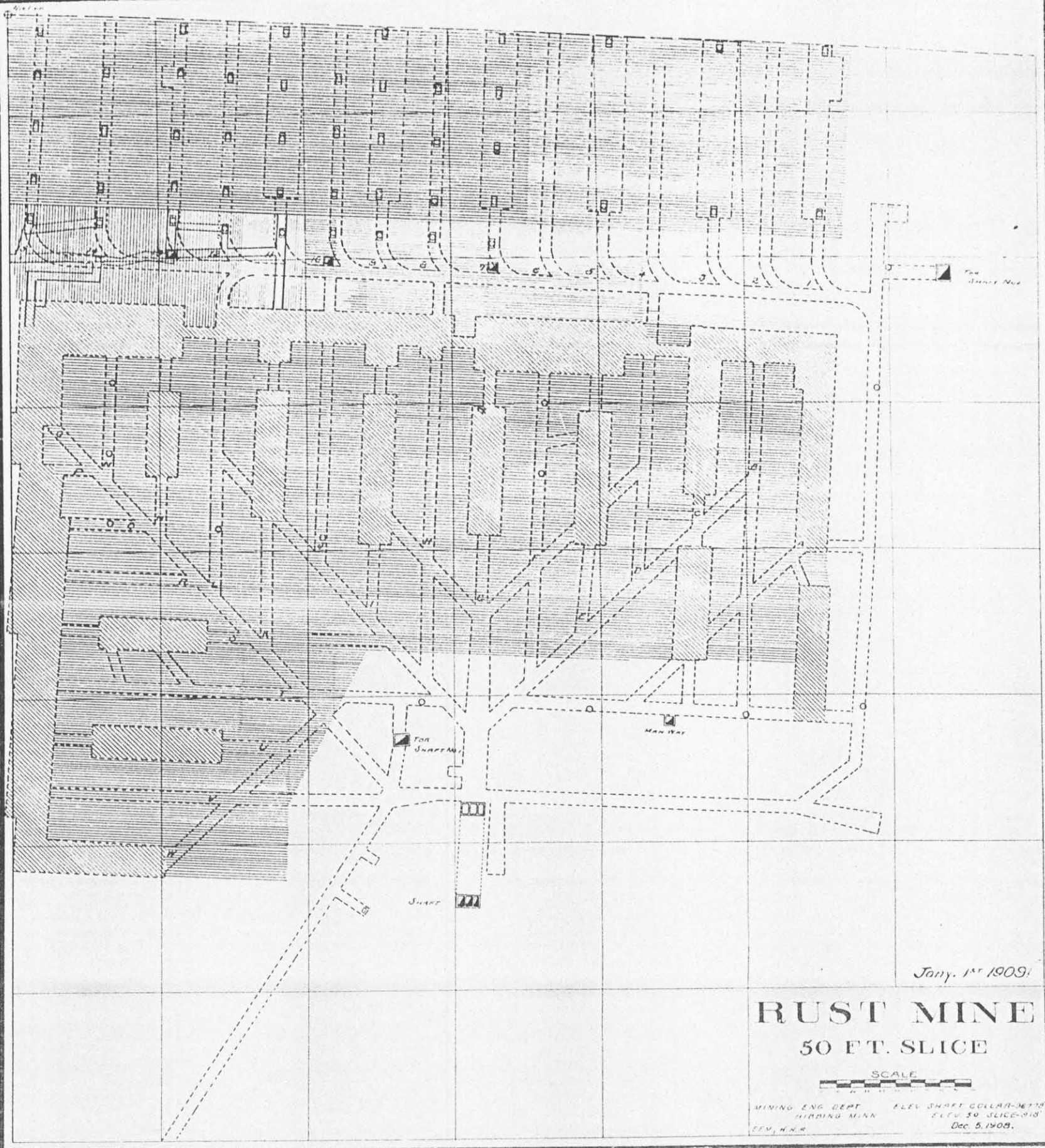


ENGINEERING DEPT.
MINING MINE

JANUARY 1, 1904

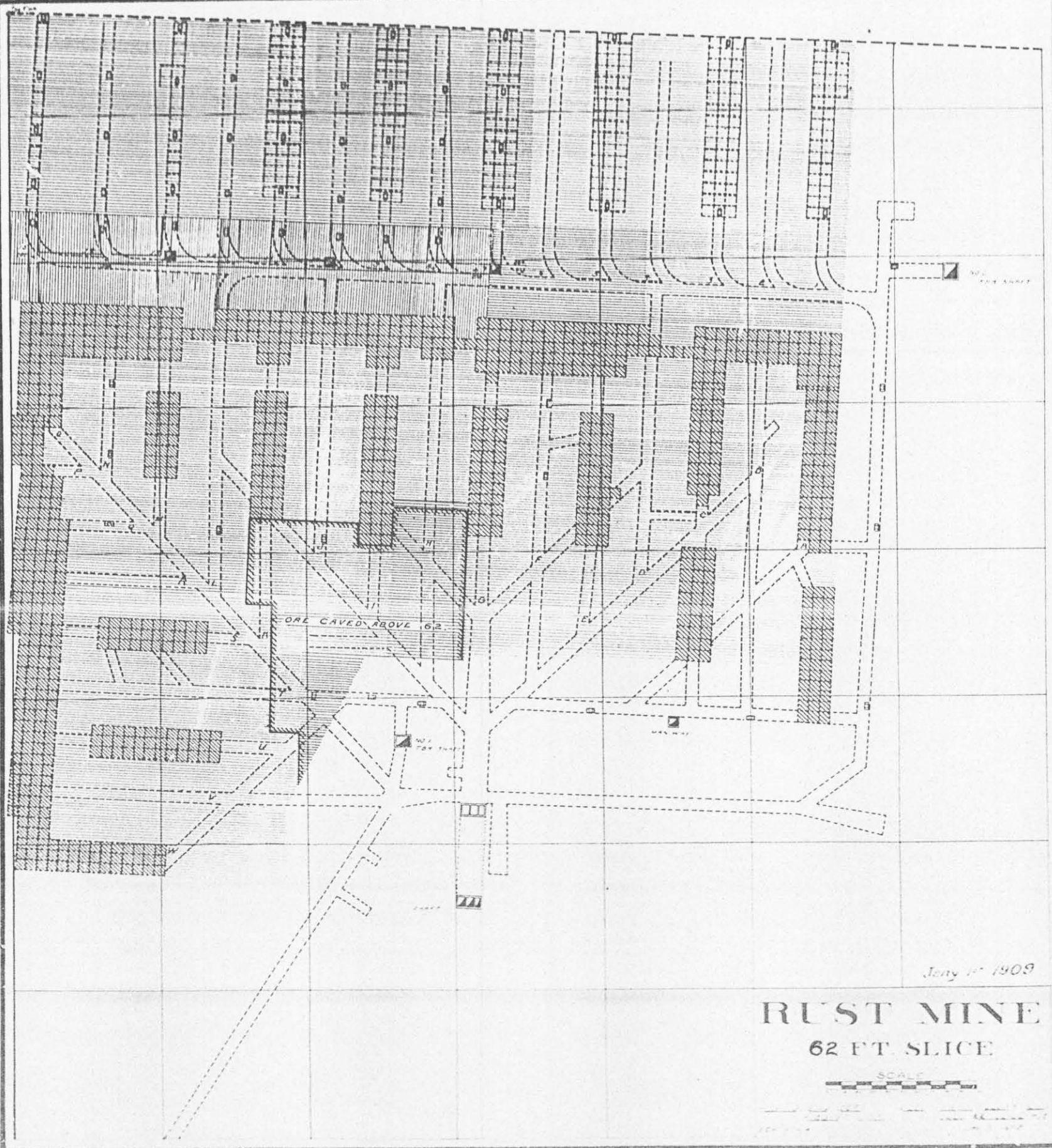
In Con





09 1531 1909 1-1-09 RUST M 50 62 73 SLICE 38 LEV. A31 (2 of 4) 5-22-07

EL 62 FT LEVEL

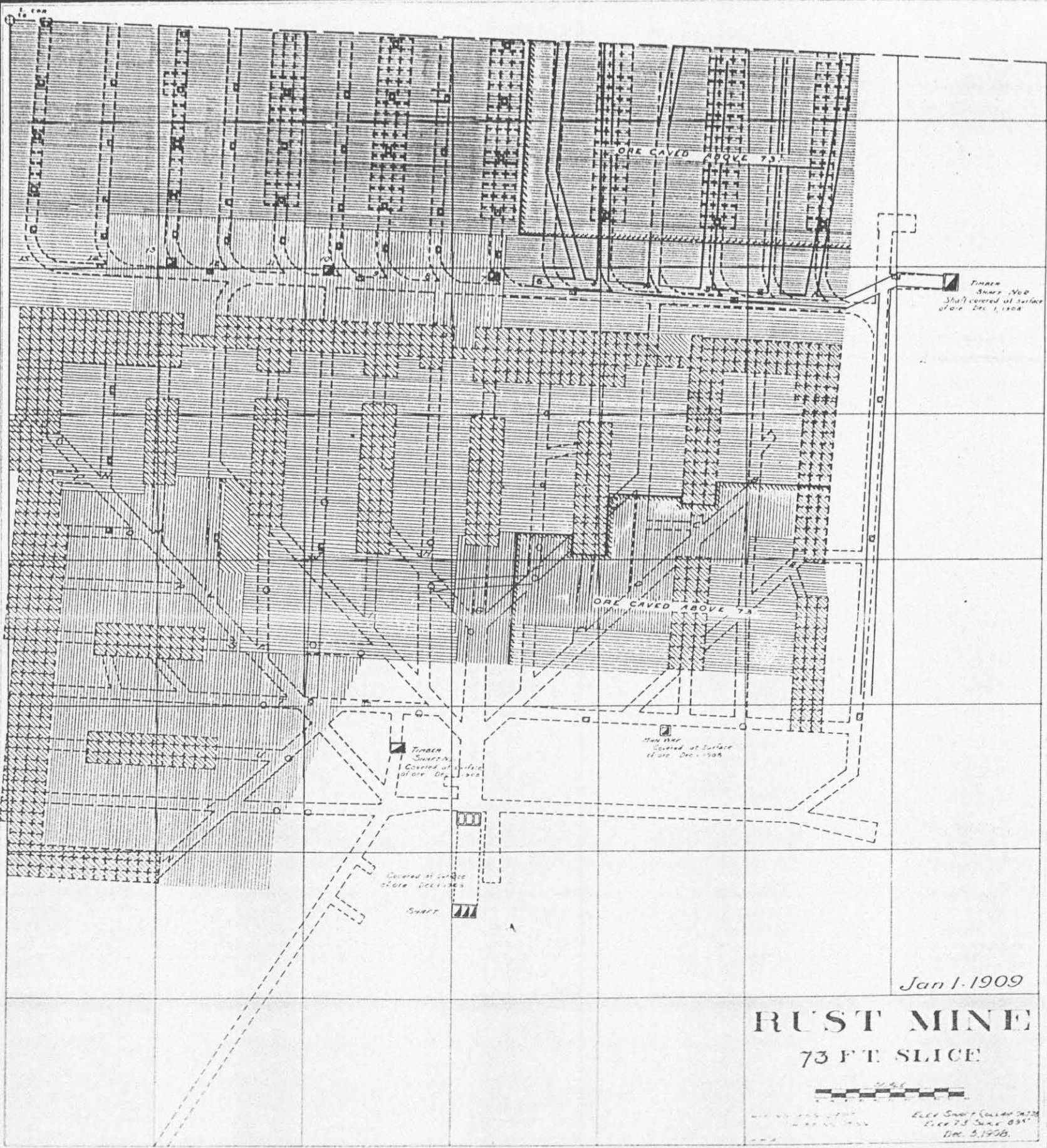


July 1st 1909

RUST MINE
62 FT SLICE

SCALE

RUS09IR06201N

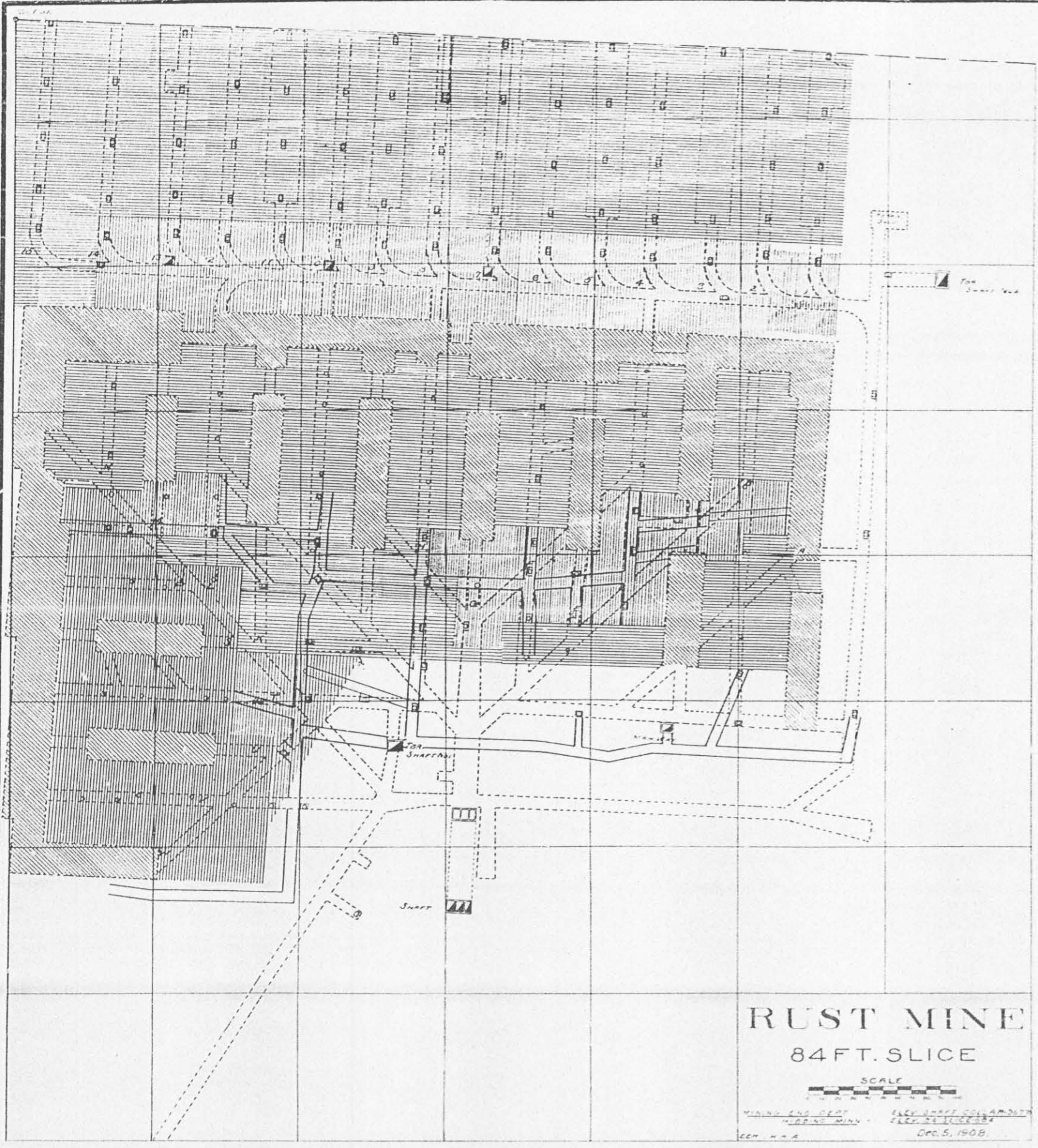


Jan 1-1909

RUST MINE 73 FT SLICE



EL 73 SHAFT COLLAR WITH
EL 73 SHAFT 895'
Dec. 5, 1908.



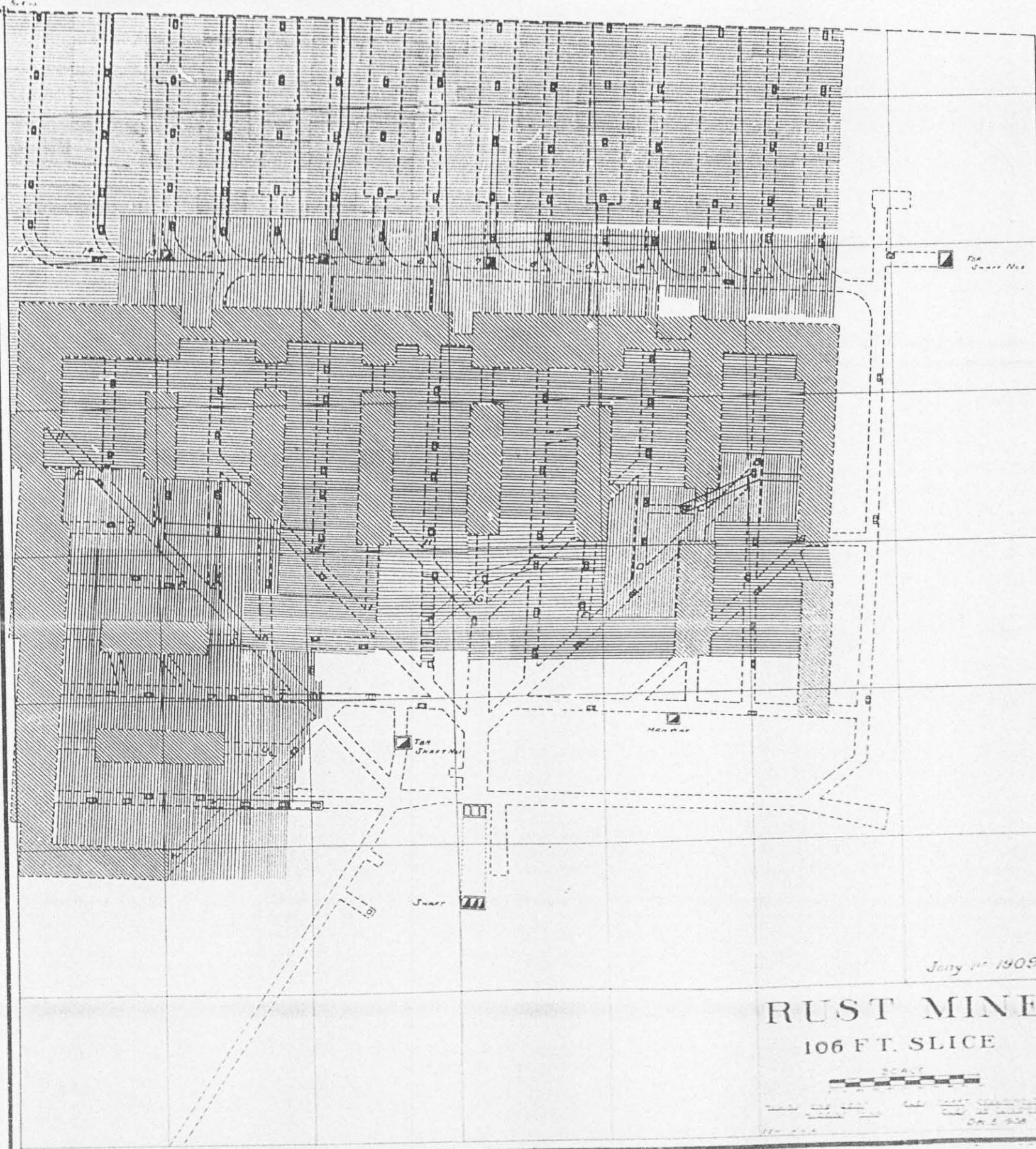
RUST MINE 84FT. SLICE

SCALE
0 10 20 30 40 50 60 70 80 90 100

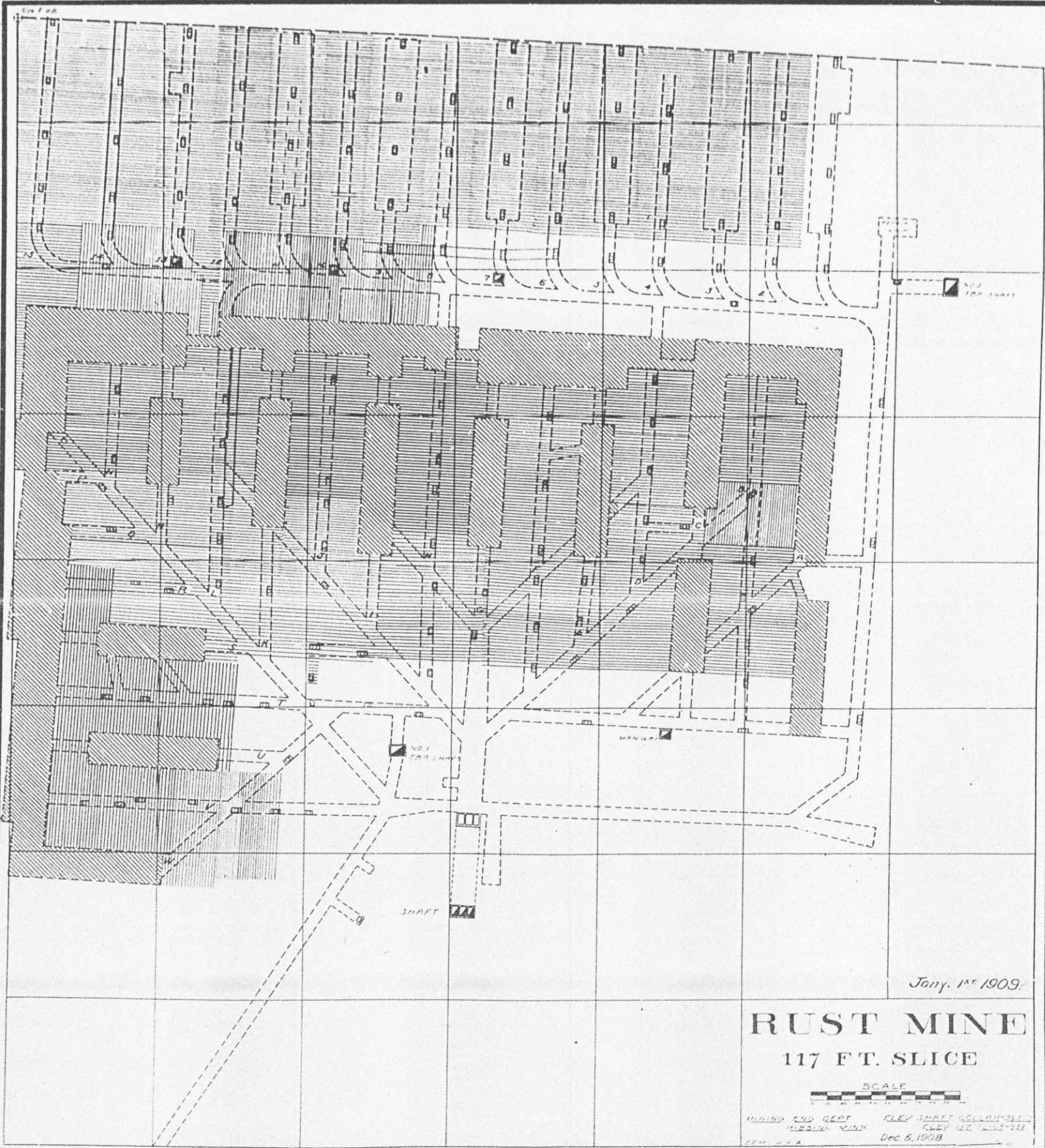
MINING AND DEPT. OF THE INTERIOR, BUREAU OF MINES, WASHINGTON, D.C.
Dec. 5, 1908.



09 1531 1909 1-1-09 RUST M 84 106 117 SLC 95 L A31 (30F4) 5-22-07 EL. 106 FT LEVEL = 862



Ru509TR10601N



Jan. 1st 1909.

RUST MINE 117 FT. SLICE

SCALE

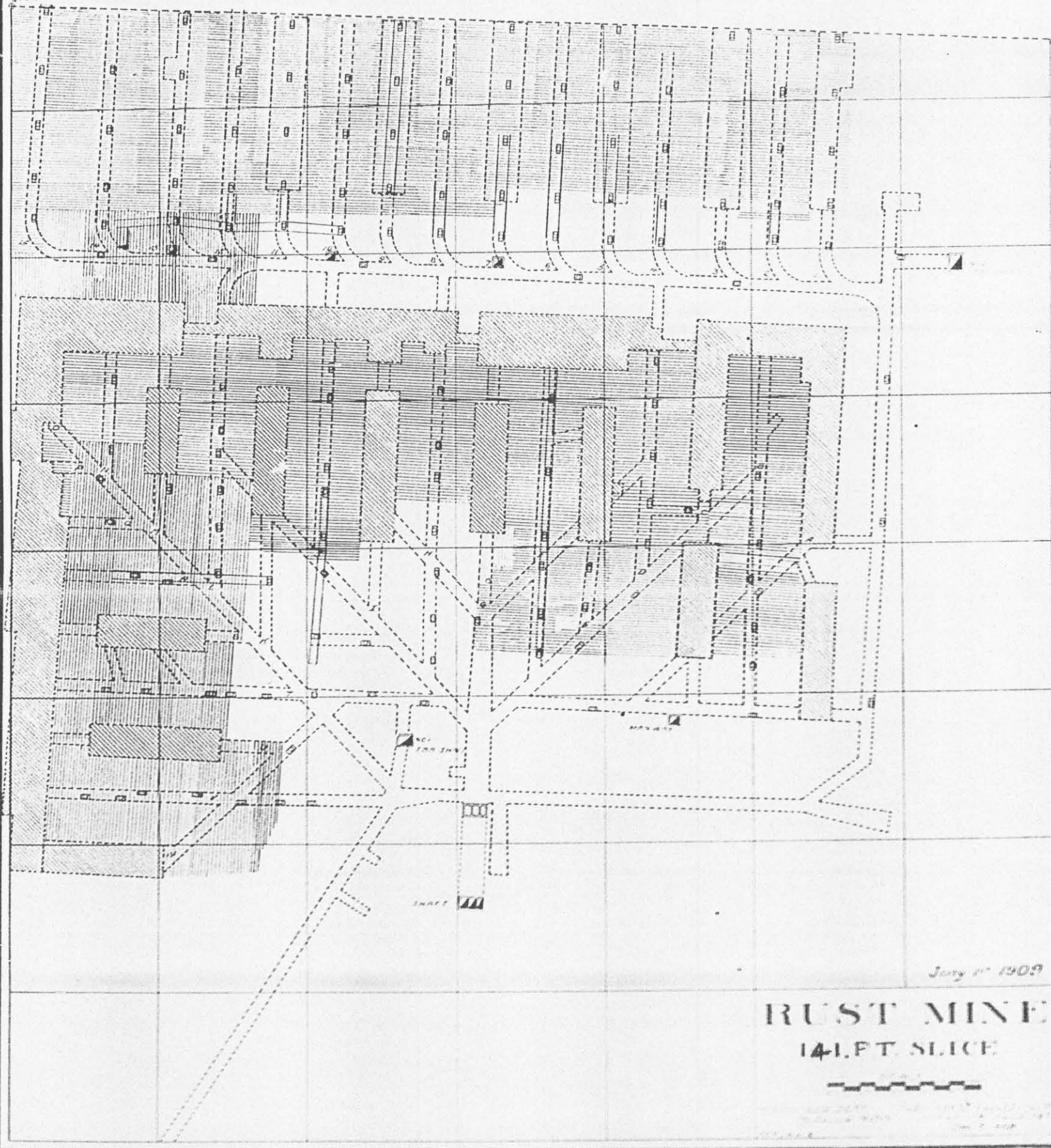
MINING AND DEPT. ENGINEERING
ELEV. SHAFT WELLS - 117 FT. SLICE
ELEV. 117 FT. SLICE - 117
Dec. 5, 1908



RUS09IR14101N

09 1531 1909 1-1-09 RUST M 141*153 FT SLICES A31 (1 of 2) 5-22-07

EL 141 FT SLICE 827

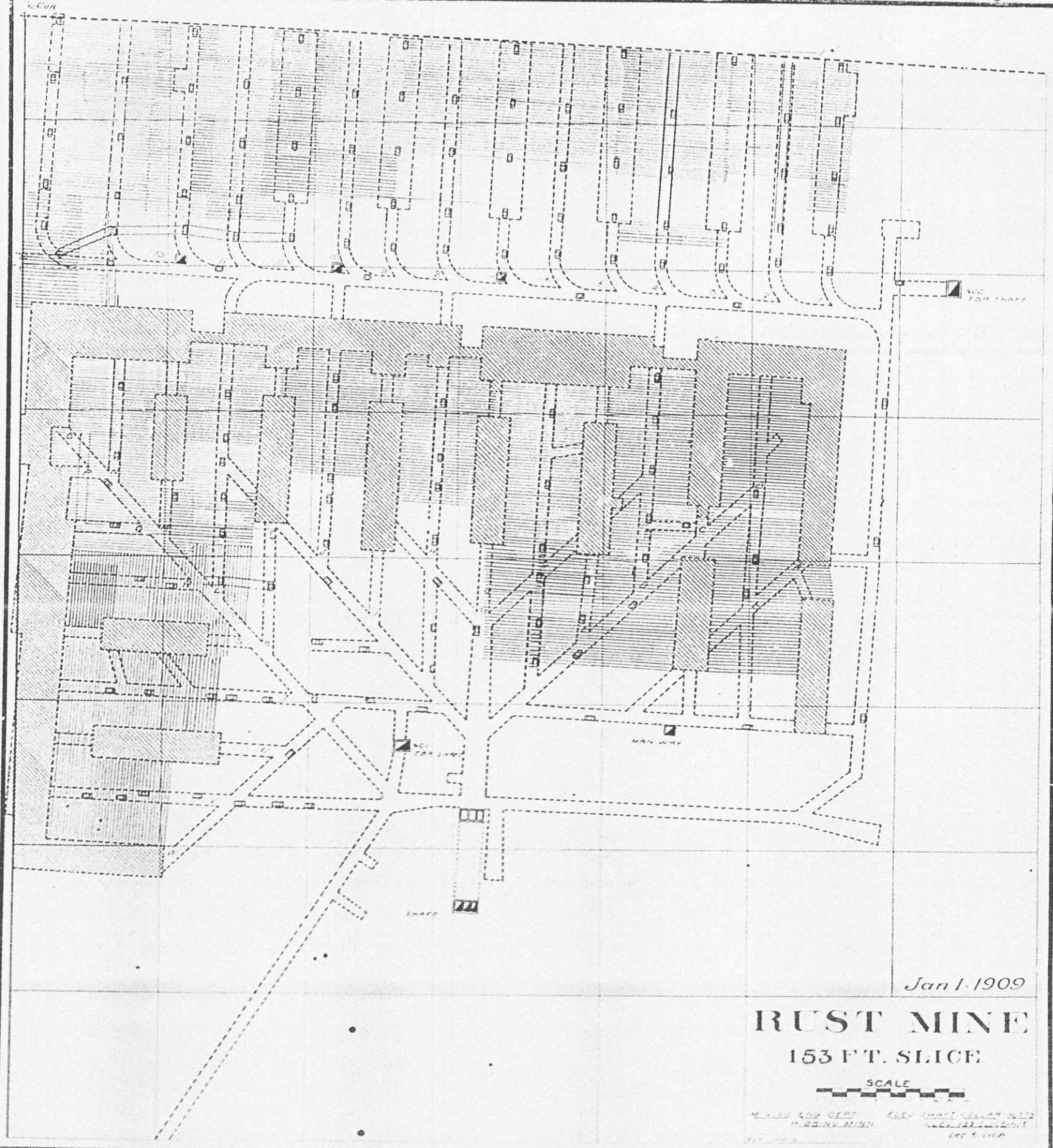


RUS09IR14101N

EL SHAFT COLLAR 967.78

09 1531 1909 1-1-09 RUST M 141+153 FT SLICES A 31 (20F2) 5-22-07

EL 153 FT SLICE 815



RUS09IR15301N

09 1531 1909 -1-09 RUST MINE MAIN LEVEL A31 5-28-07

RUSOIRMANOIN

