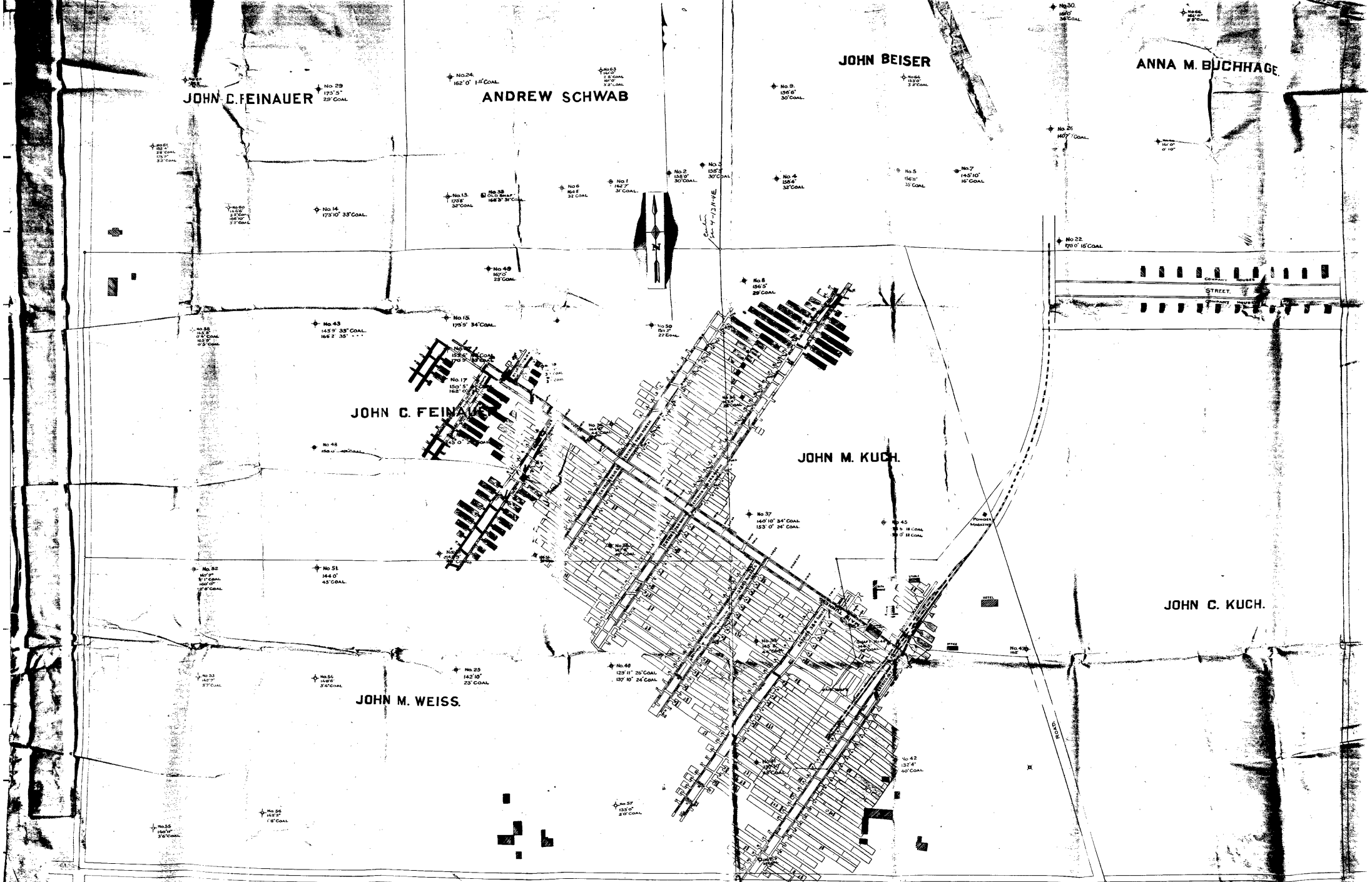


PLAN OF This Mine Closed June 1908

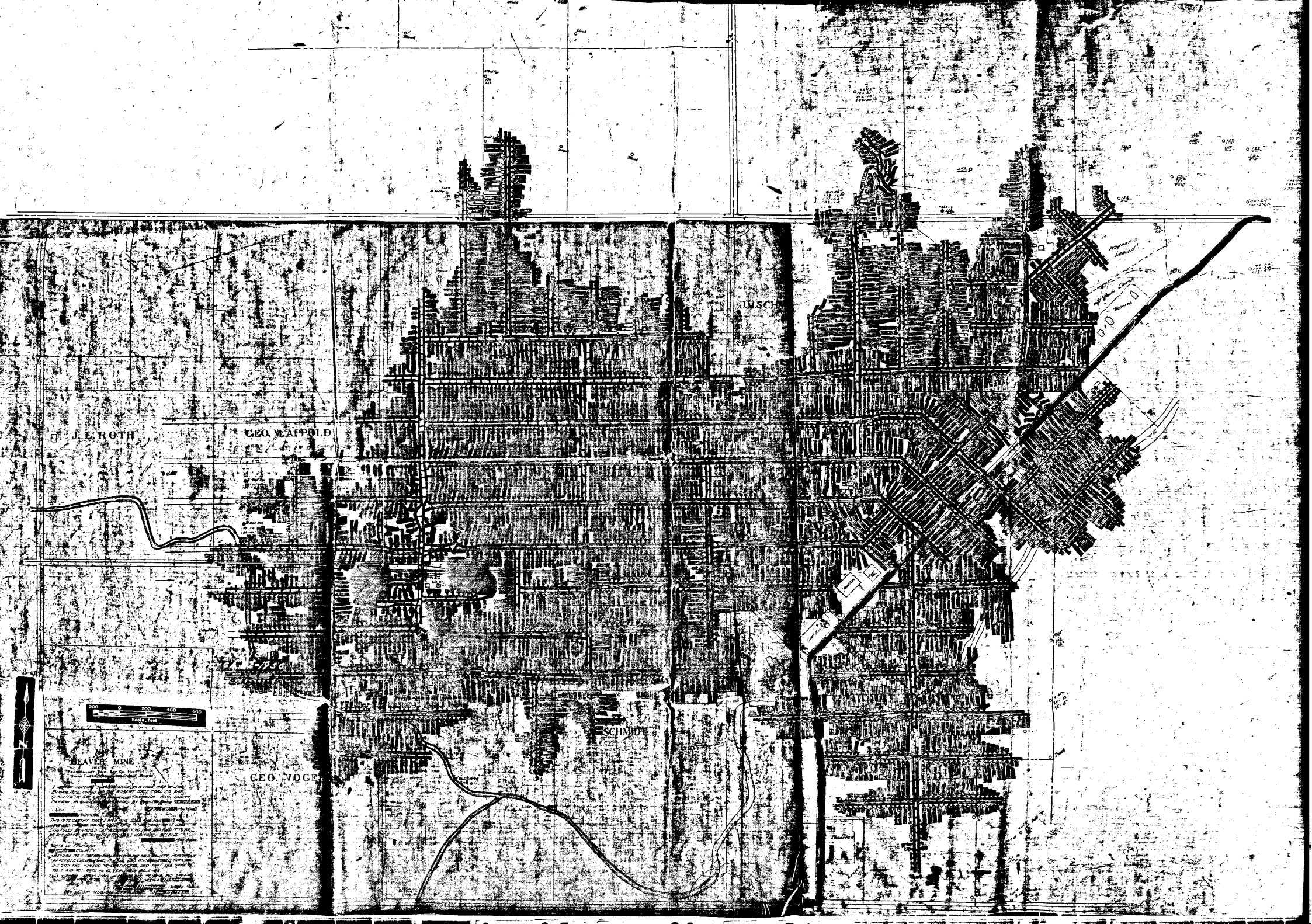
THE BAY COAL MINING CO'S.

BAY CITY MINE NO. 2.

FRANKENLUST TP. BAY CO. MICH.

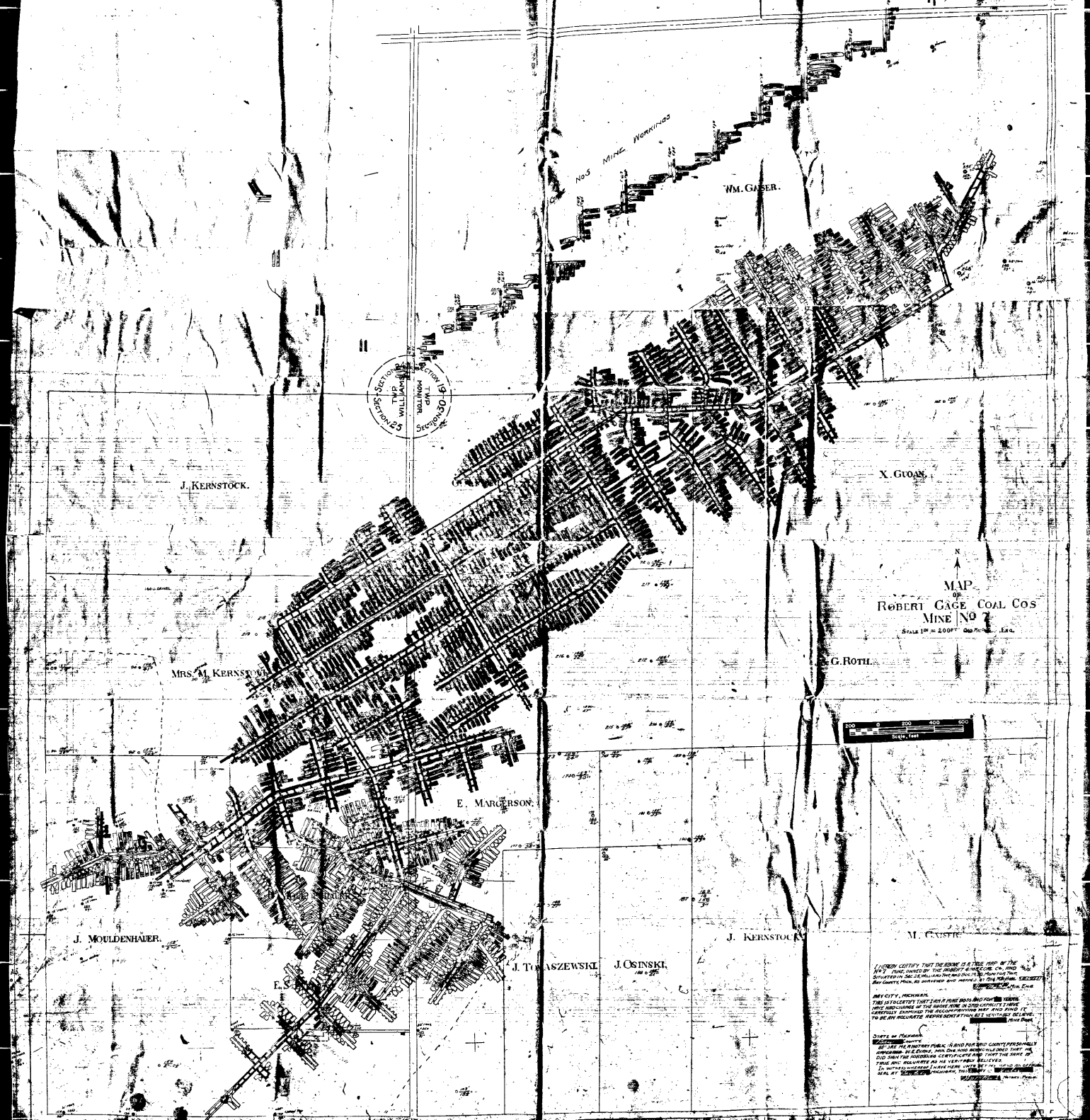
Scale 216 = 1904

Lippincott & McNeil.

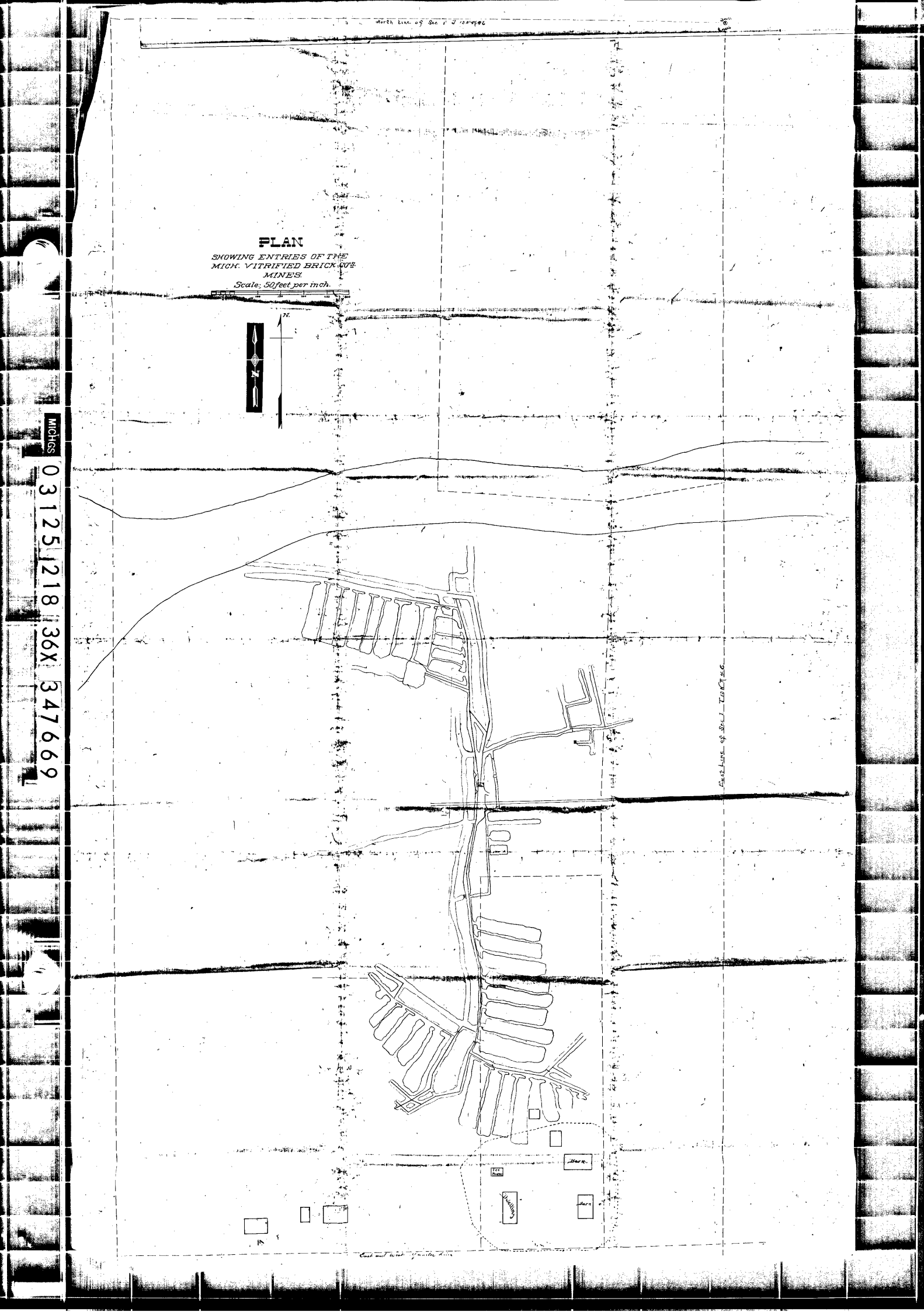

J. E. ROTH
GEO. M. APPOLD
BEAVER MINE
GEO. VOGEL
SCHMIDT
200 0 200 400 600
Scale, Feet

GEO. KASMEYER
REUTHER LEASED
MARTIN KEIT LEASED
MARTIN KEIT NO LEASE
CRESCENT MINE
LOCATED IN SEC 25 BAY CITY AND SEC 30 MONITOR TWP. T14N R5E. BAY COUNTY MICHIGAN
CENTRAL MINE UNCOLORED
CRESCENT MINE IN ORANGE
SCALE 1" = 100'
100 0 100 200 300
Scale, feet

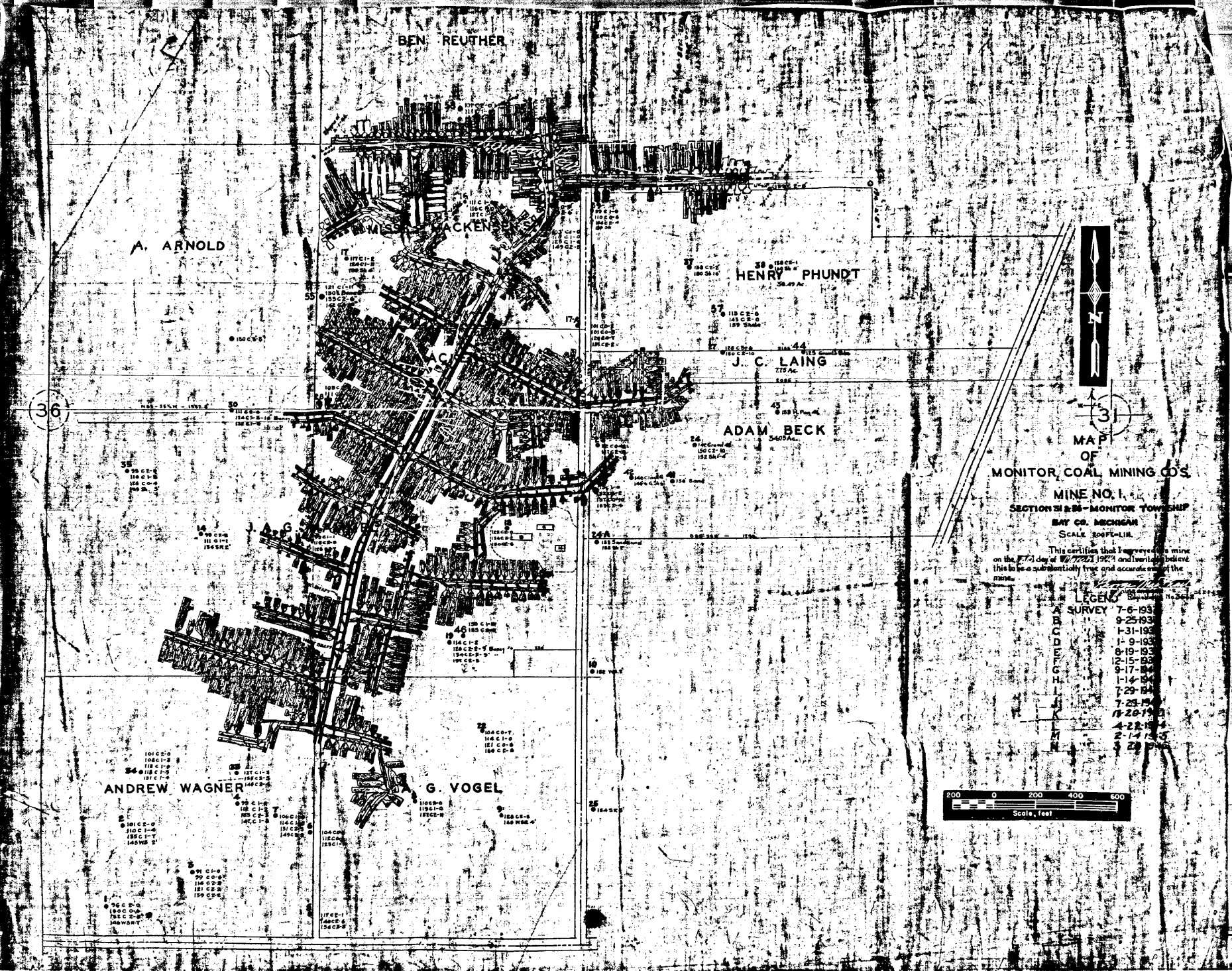
GEO. KASMEYER
REUTHER LEASED
MARTIN KEIT LEASED
MARTIN KEIT NO LEASE
CRESCENT MINE
LOCATED IN SEC 25 BAY CITY AND SEC 30 MONITOR TWP. T14N R5E. BAY COUNTY MICHIGAN
CENTRAL MINE UNCOLORED
CRESCENT MINE IN ORANGE
SCALE 1" = 100'
100 0 100 200 300
Scale, feet


No 5 MINE WORKINGS
WM. GAISER.
J. KERNSTOCK.
X. GUOAN.
G. ROTH.
E. MARGERSON.
J. MOULDENHAUER.
J. KERNSTOCK
M. CAISIR
J. OSINSKI.
MAP
OF
ROBERT GAGE COAL COS
MINE No 7
Scale 1in = 200ft
Scale, Feet
200 0 200 400 600
SECTION 19
T.14N.
R.5W.
MONITOR
TWP
SECTION 25
WILLIAMS
TWP
SECTION 30

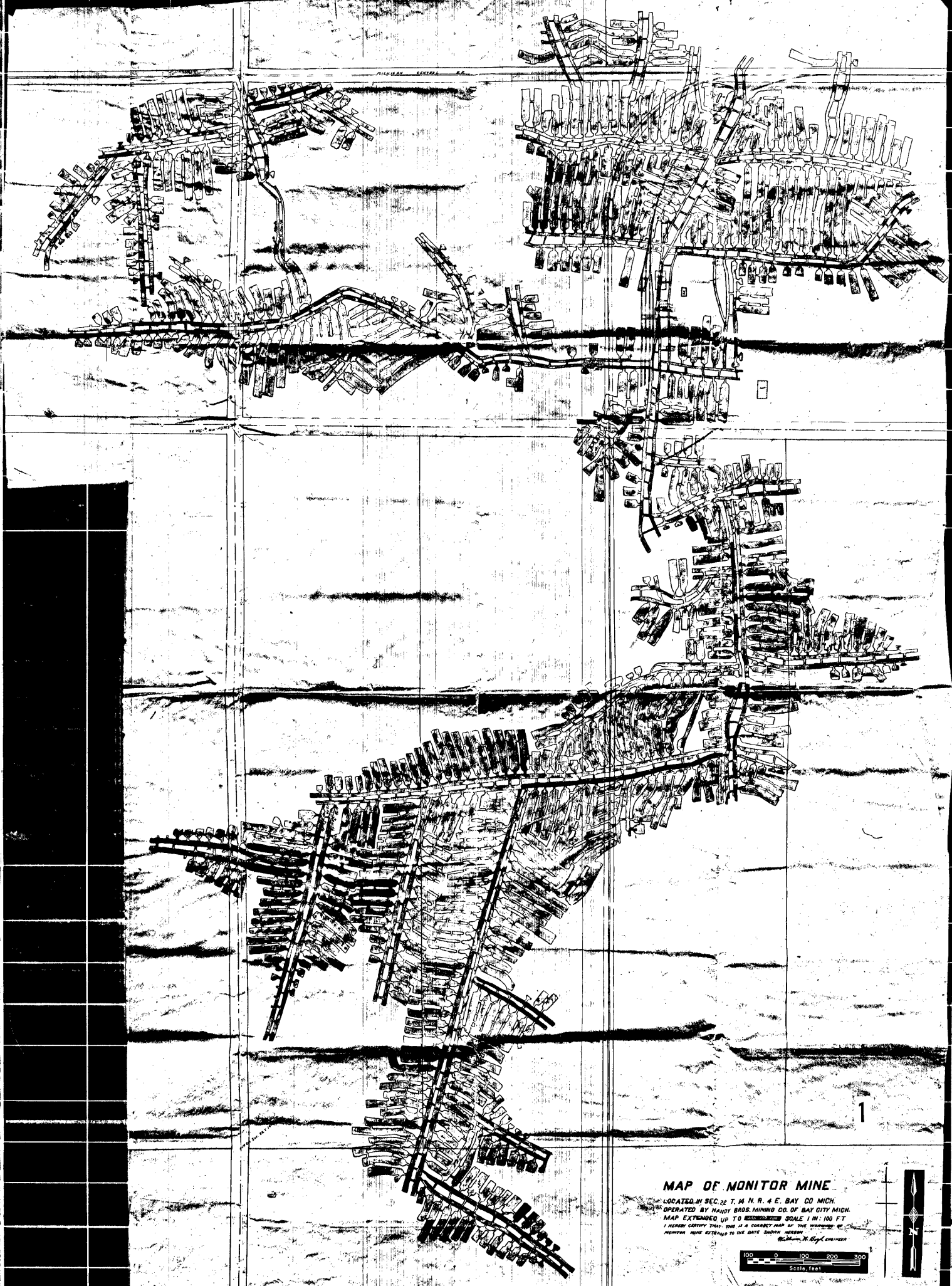
CONSOLIDATED COAL CO.
KASMARK
N
100 0 100 200 300
Scale, feet
MAP
OF
ROBERT GAGE COAL CO'S.
MINE | Nº 6
LOWER VEIN
SCALE 1 IN = 100 FT
W.E. EVANS, ENG.



MICHGS 03125 1218 36X 347669



MICHCS 0 2 1 2 5 2 6 1 23X 2 4 7 7 0 0



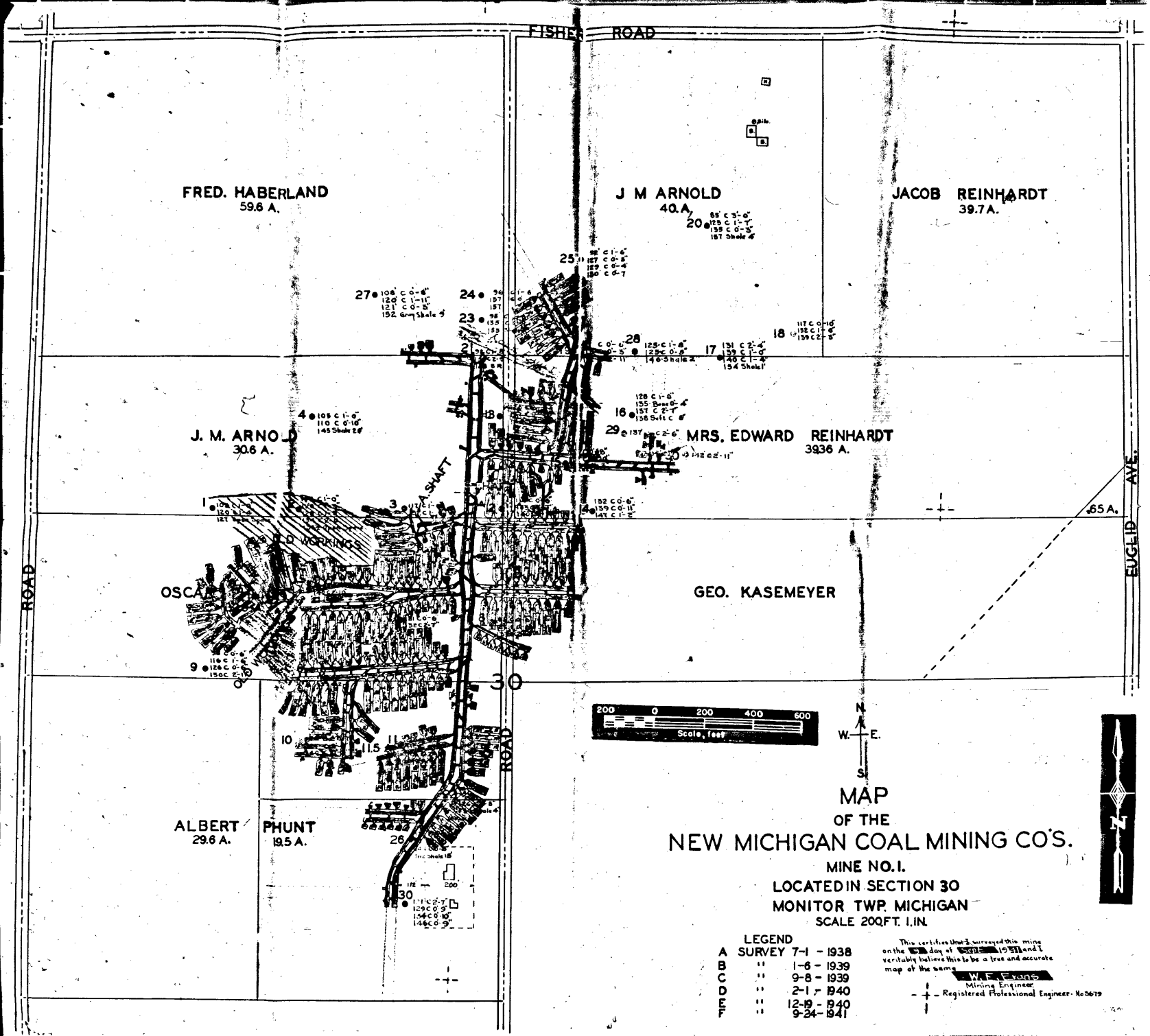
1

MAP OF MONITOR MINE

LOCATED IN SEC. 22 T. 14 N. R. 4 E. BAY CO. MICH.
OPERATED BY HANDY BROS. MINING CO. OF BAY CITY MICH.
MAP EXTENDED UP TO JAN. 25, 1916 SCALE 1 IN: 100 F.T.
I HEREBY CERTIFY THAT THIS IS A CORRECT MAP OF THE WORKINGS OF MONITOR MINE EXTENDED TO THE DATE SHOWN HEREON
W. Thomas H. Boyle ENGINEER

100 0 100 200 300
Scale, feet

N



MAP
OF THE
NEW MICHIGAN COAL MINING CO'S.
MINE NO. I.
LOCATED IN SECTION 30
MONITOR TWP. MICHIGAN
SCALE 200 FT. 1 IN.

LEGEND

A	SURVEY 7-1	- 1938
B	" 1-6	- 1939
C	" 9-8	- 1939
D	" 2-1	- 1940
E	" 12-19	- 1940
F	" 9-24	- 1941

This certifies that I surveyed this mine on the 5th day of Sept 1951 and I veritably believe this to be a true and accurate map of the same.

W. F. Evans
Mining Engineer
Registered Professional Engineer - No 5679