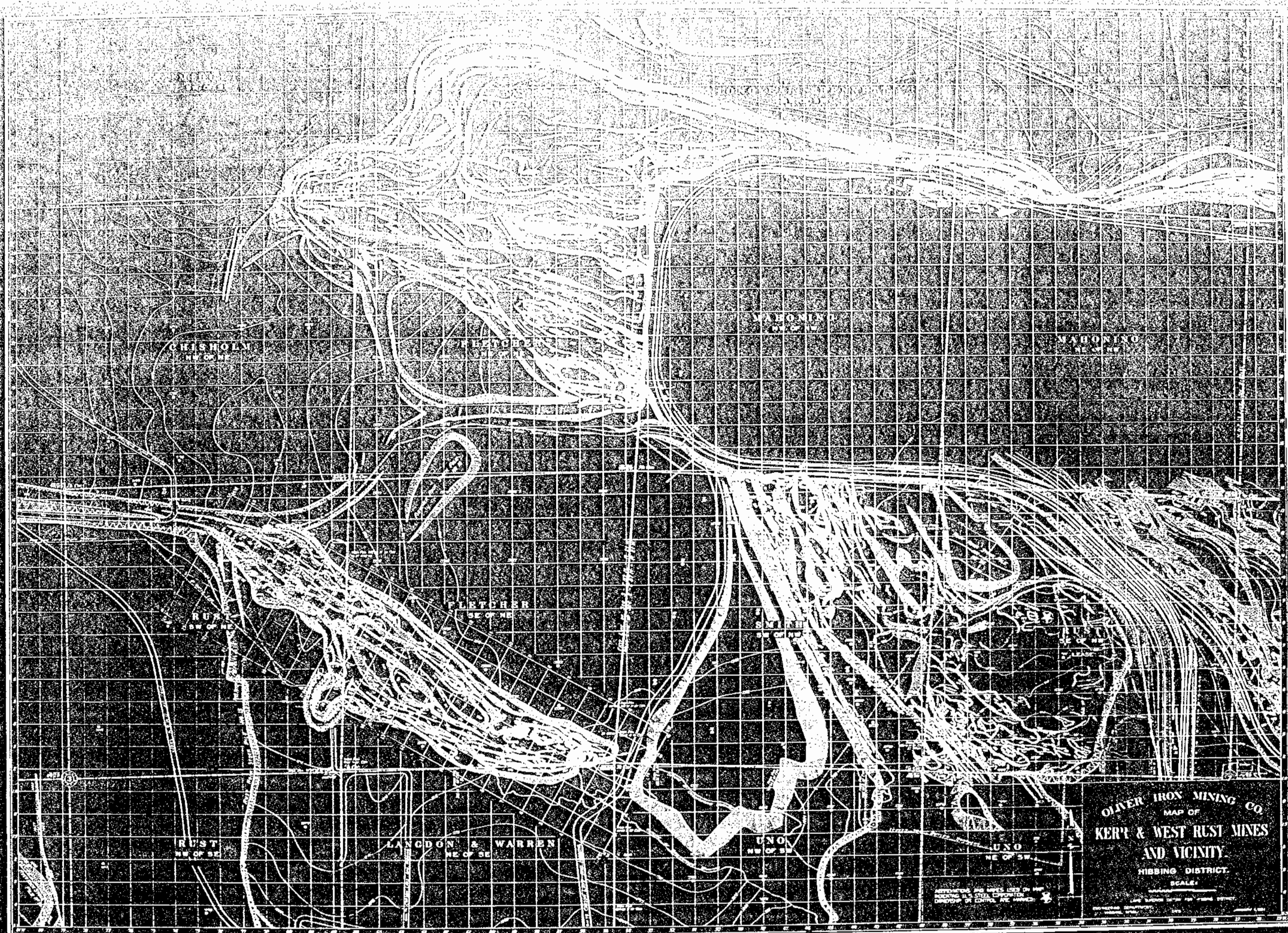
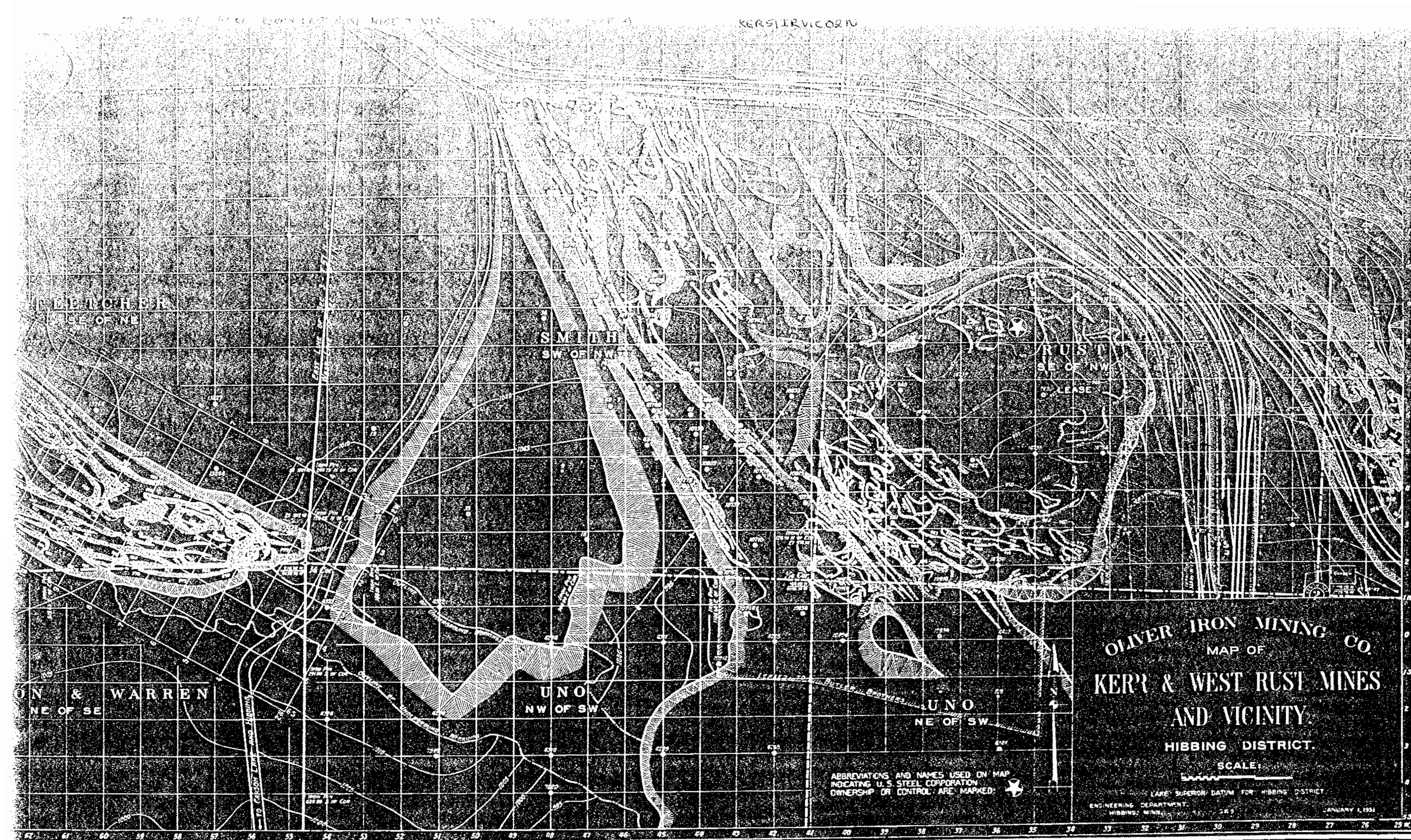






OLIVER IRON MINING CO.
MAP OF
KERI & WEST RUST MINES
AND VICINITY.
HIBBING DISTRICT.

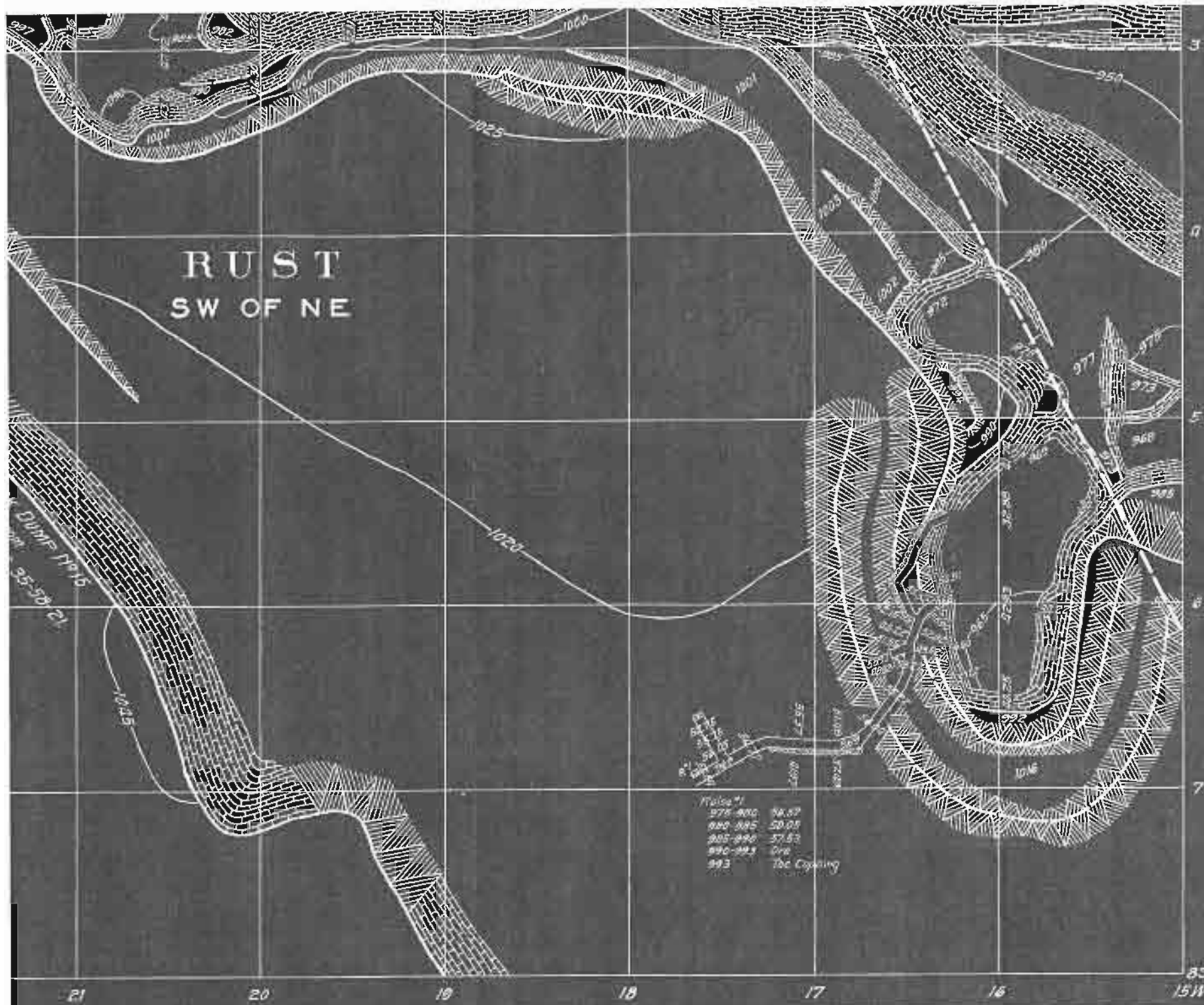
SCALE:

LAKE SUPERIOR DATUM FOR HIBBING DISTRICT
ENGINEERING DEPARTMENT
HIBBING, MINN.
JANUARY 1, 1931

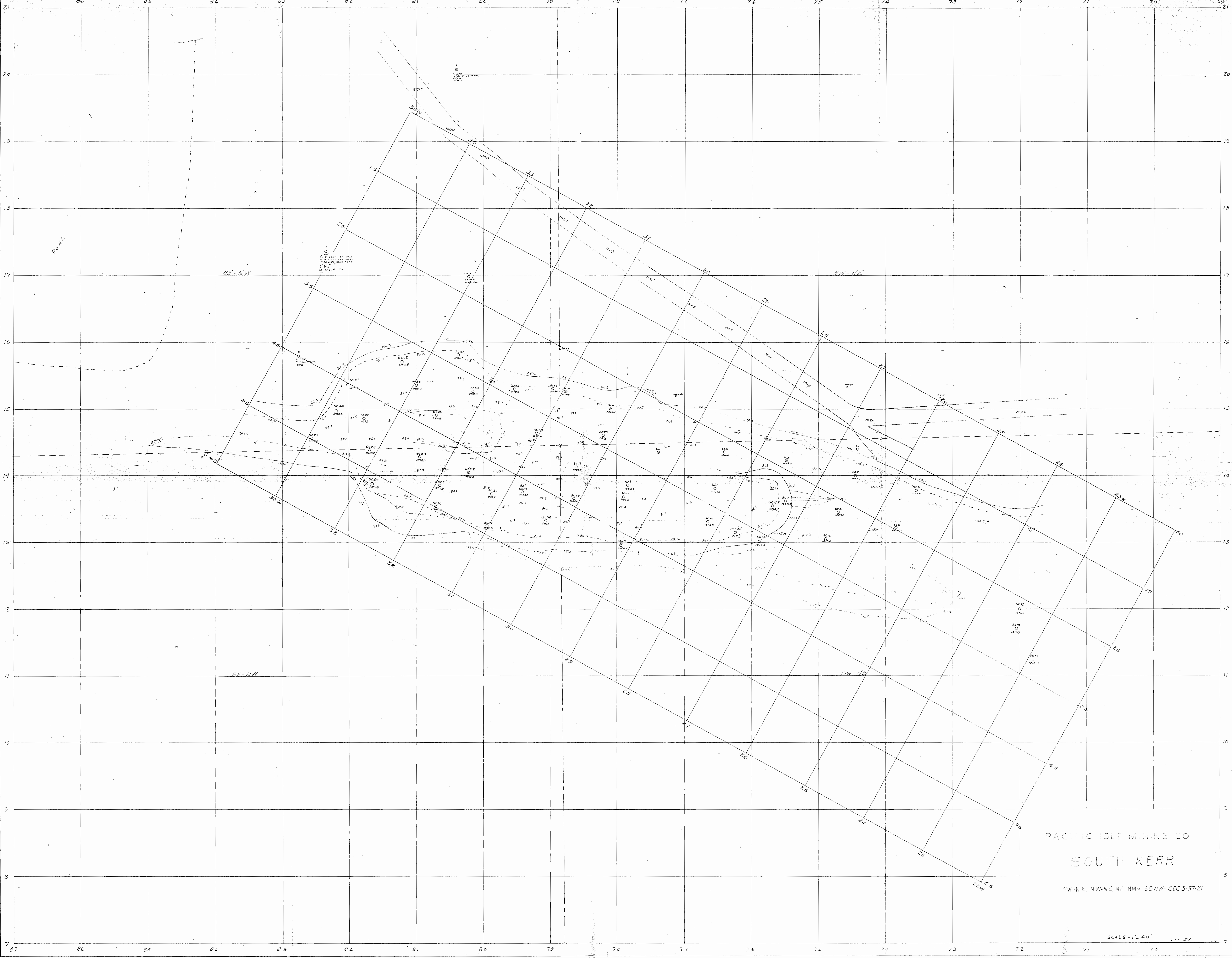
ABBREVIATIONS AND NAMES USED ON MAP
INDICATING U. S. STEEL CORPORATION
OWNERSHIP OR CONTROL ARE MARKED.

Dept. of Revenue
Data File 18-2
Kerr

RUST
SW OF NE



Notes:
975-980 56.07
980-985 58.05
985-990 57.53
990-993 One
993 The Crying



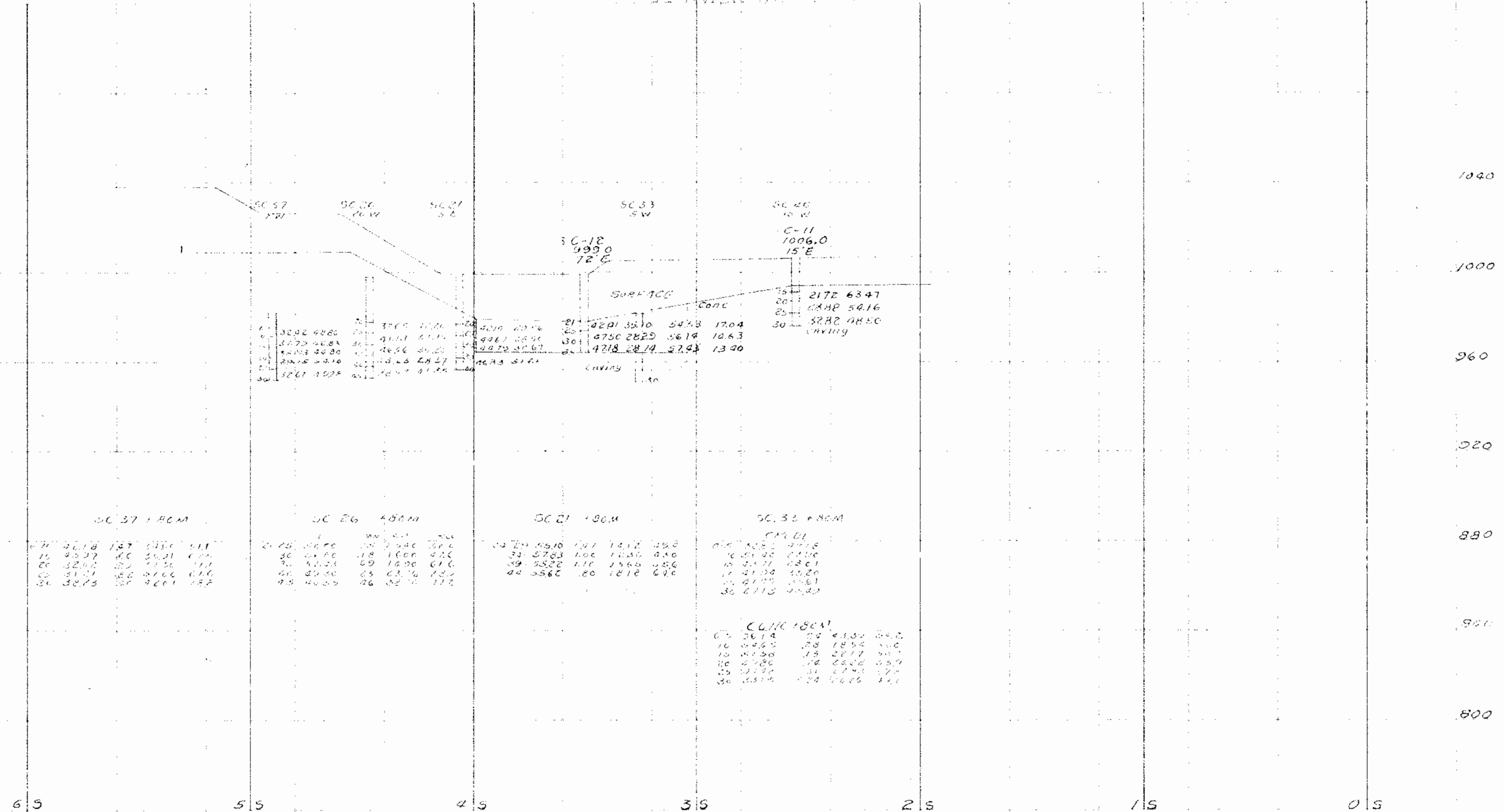
PACIFIC ISLE MINING CO.
SOUTH KERR
SW-NE, NW-NE, NE-NW, SE-NW - SEC 3-57-21

SCALE - 1" = 40'
5-1-51

SOUTH KERR MINE

SCALE - 1" = 40'

3100 W



SOUTH KERR

1" = 40'

SW-NE-SE-10-15-20-25-30-35-40-45-50-55-60-65-70-75-80-85-90-95-100

SEC. 3000 W

TP23
18'E

SC 20
15'W

SC 12
25'W

SC 20
15'W

SC 10
25'W

CURE

CURE

CURE

2471 5473	2471 5473	2471 5473	2471 5473
4065 5814	4065 5814	4065 5814	4065 5814
4065 5814	4065 5814	4065 5814	4065 5814
4065 5814	4065 5814	4065 5814	4065 5814
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2471 5473	2471 5473	2471 5473	2471 5473
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4065 5814	4065 5814	4065 5814	4065 5814
4065 5814	4065 5814	4065 5814	4065 5814
4065 5814	4065 5814	4065 5814	4065 5814
4065 5814	4065 5814	4065 5814	4065 5814

SC 20 +80M

SC 20

37.37	35	401.7	452
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280

37.37	35	401.7	452
27.68	44	2165	280
27.68	44	2165	280
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27.68	44	2165	280
27.68	44	2165	280
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27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280

CURE +80M

37.37	35	401.7	452
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280
27.68	44	2165	280

25.00	6, 500
27.00	7, 120
28.00	17, 143
29.00	17, 304
30.00	17, 320

Total Grade 66, 700

Grade 3.00' - 10, 700 feet

1040

1000

960

920

880

840

800

6.5

5.5

4.5

3.5

2.5

1.5

0.5

JOHN KERR

1.40'

St. 2700 W

C-15
10150
35 W

C-3
10050
30 W

C-8 SC7
10150 40 F
30 W 27 F

SC 118

1.40' Sand

0.7

17.4

35 27.05 55.23 35.72 2070
40 28.42 52.47 32.23 46.54
45 26.42 50.25 33.00 45.20
50 43.06 31.18

20 30.17 23.08 40.10
30 28.05 29.42 40.95
35 31.15 27.02 45.82 40
40 33.16 27.00 41.80 40
45 32.86 31.91 47.10 48
50 30.02 41.75 53.84

45 46.04 27.50
50 43.32 23.04

one (or n)

one

SC 118

1.40' Sand

SC 3 1.40' Sand

	I	Ph	MN	St.
35	27.05	55.23	35.72	2070
40	28.42	52.47	32.23	46.54
45	26.42	50.25	33.00	45.20
50	43.06	31.18		
45	46.04	27.50		
50	43.32	23.04		
35	30.17	23.08	40.10	
30	28.05	29.42	40.95	
35	31.15	27.02	45.82	40
40	33.16	27.00	41.80	40
45	32.86	31.91	47.10	48
50	30.02	41.75	53.84	
35	34.19	41.15	35.00	56
40	35.40	41.00	33.71	50
45	36.22	43.07	32.25	47
50	37.07	44.10	31.15	36
35	37.65	42.50	29.00	27
40	38.18	41.00	27.00	18
45	38.63	38.00	25.19	10
35	38.82	37.70	24.01	10
40	39.42	36.60	21.40	10
45	39.86	35.20	19.18	10

SC 3 1.40' Sand

	I	Ph	MN	St.
21-30	36.05	0.36	424	35.43
35	33.70	0.30	40	46.14
40	38.19	0.22	286	42.39
45	34.08	0.32	128	15.31
50	37.60	0.55	232	10.67
55	37.42	0.70	522	12.39

6.5

5.5

4.5

3.5

2.5

1.5

0.5

800

840

880

920

960

1000

1040