

Facey - surf ramp

Cell 39
0 - 50 ft

9/27/2013 BFT

(previous survey 10/5/2012)

3/27/2014 DAN

8/8/2014 BJB

NO SEALED JOINTS

11/23/2015 LCP

5/8/2015 BJB

JT 1117

JT 1116

JT 1115

Used for Tabulation

gully

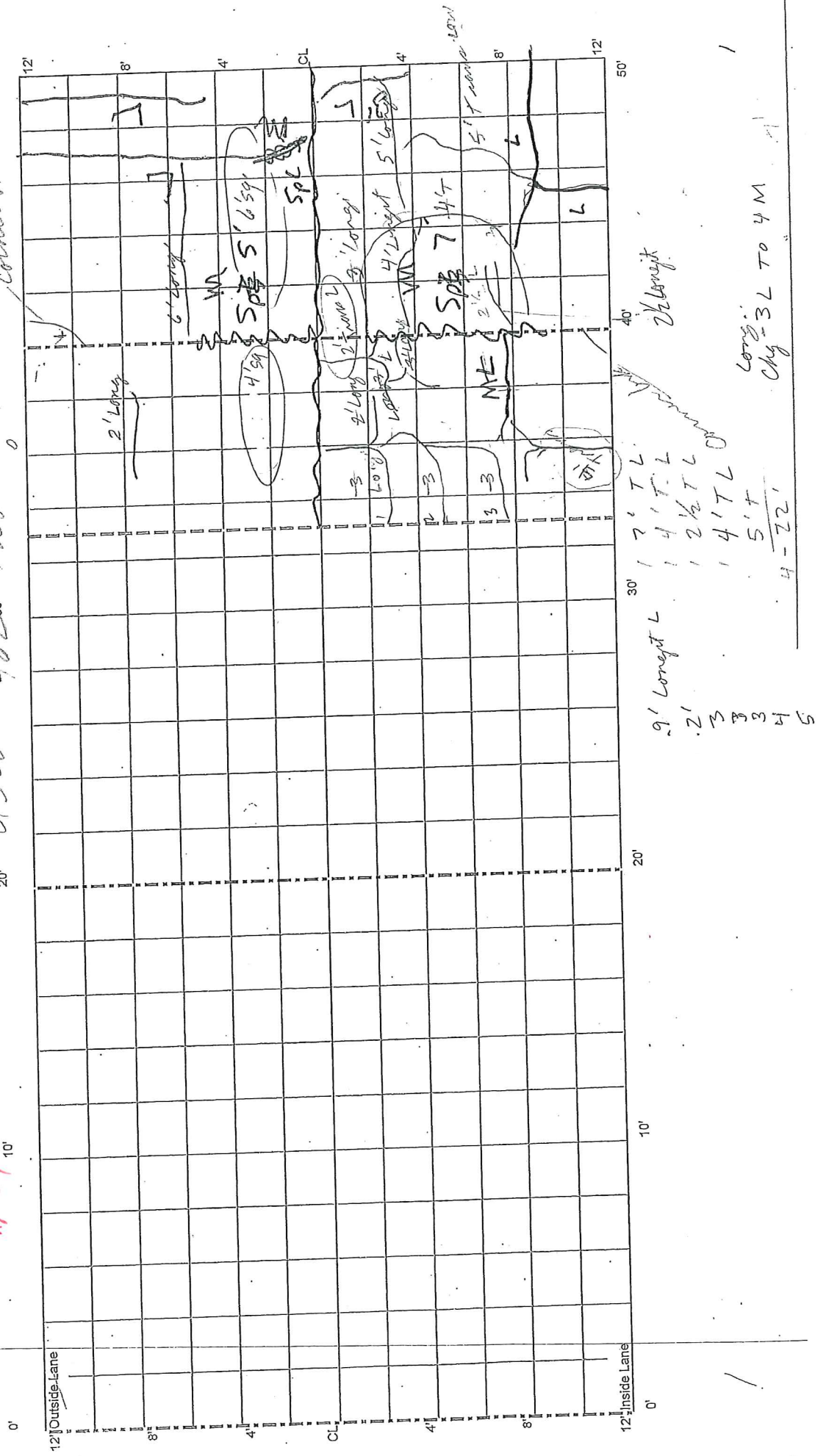
corner break 50'

File LV23

HMA Ramp

HMA Ramp

3
↓



100 - 150 ft

Scalene
88°
24°

112°

JT 1121

20'

10'

JT 1120

6

12' Outside Lane

10

1

5

三

5

Inside 1 and

7.0

10

20'

30'

40. 6

3

30' Trans 4-8' L

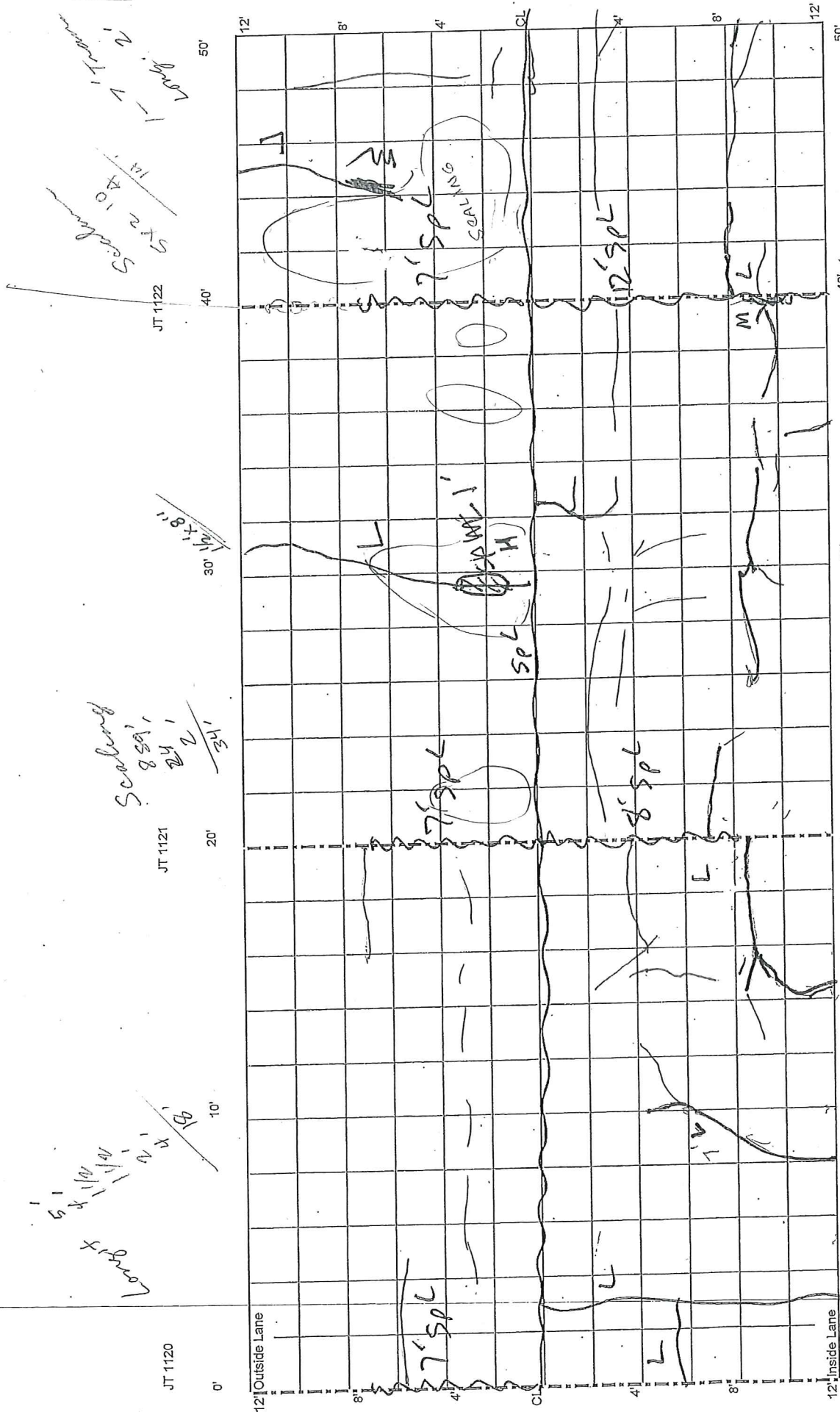
Longit 9'

longitud. $4\frac{1}{2}$

Transd
1-2
1-4
1-4
1-4
3

81

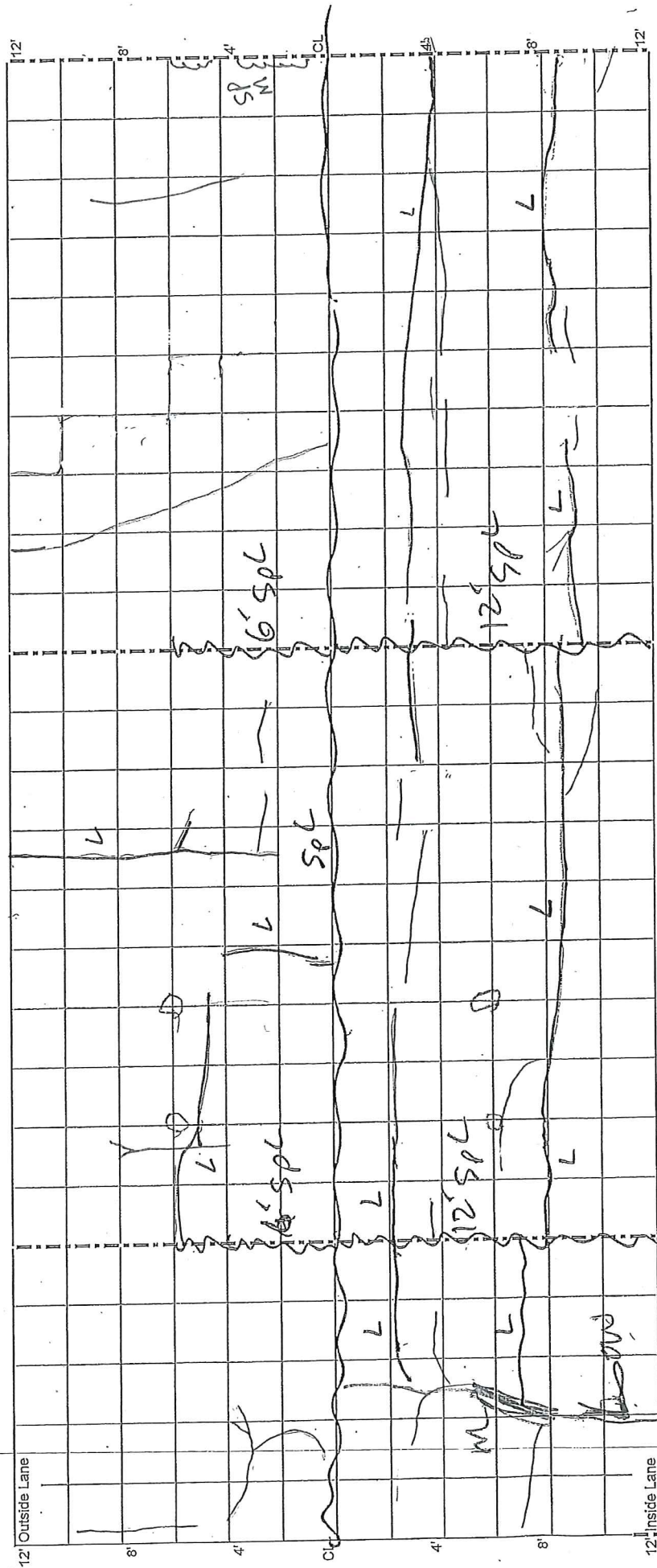
3



Cell 39
150 - 200 ft

JT 1124

JT 1123



8

50' →

40'

30'

20'

10'

0'

4

17' 11" Trans
Long

Trans

17' 11" Trans
Long

→

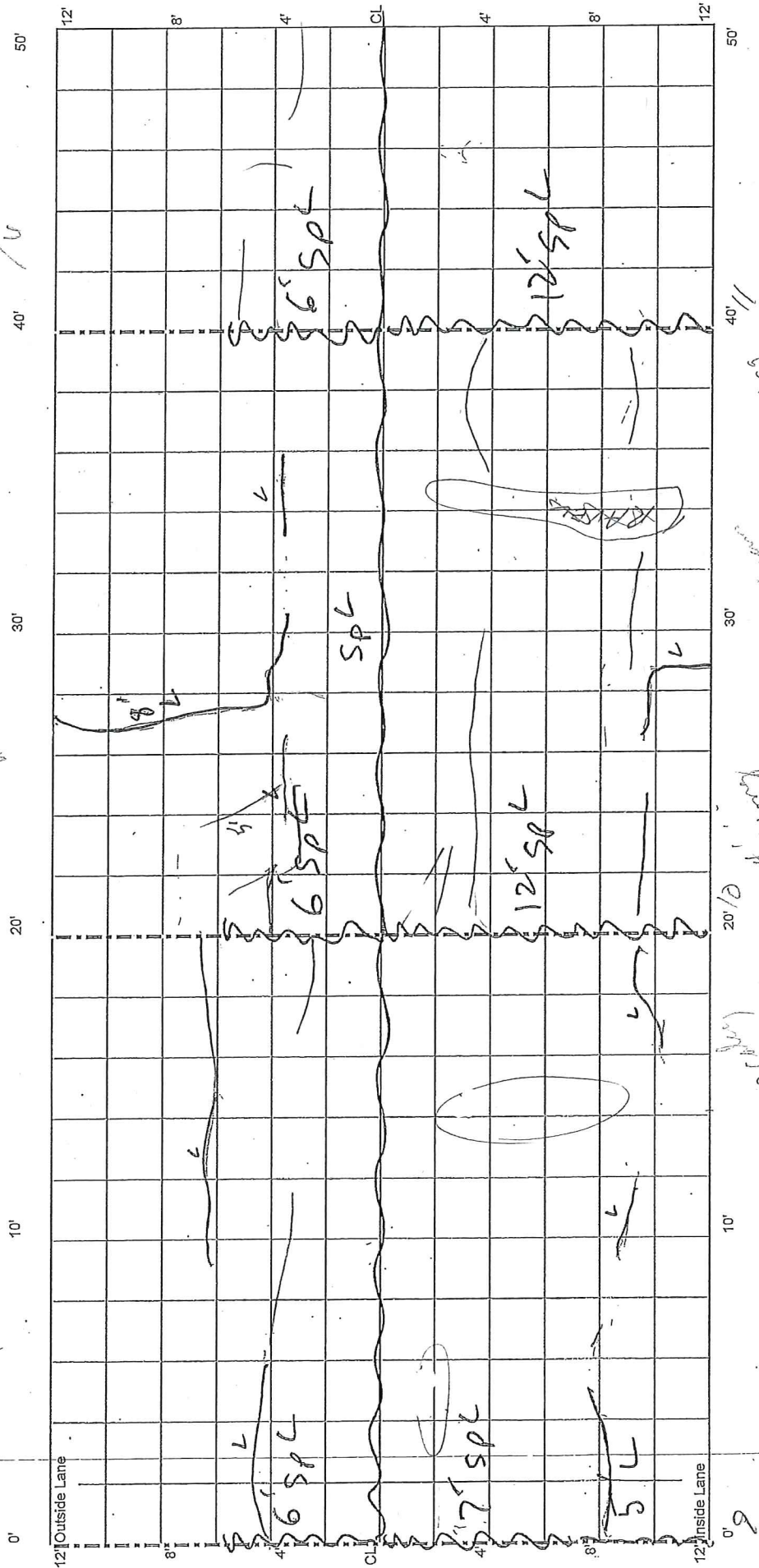
Cell 39
200 - 250 ft

2-4 1/2 Trans
Long 7
JT 1127 3/13/0

2-4 1/2 Trans
Long 7

JT 1125

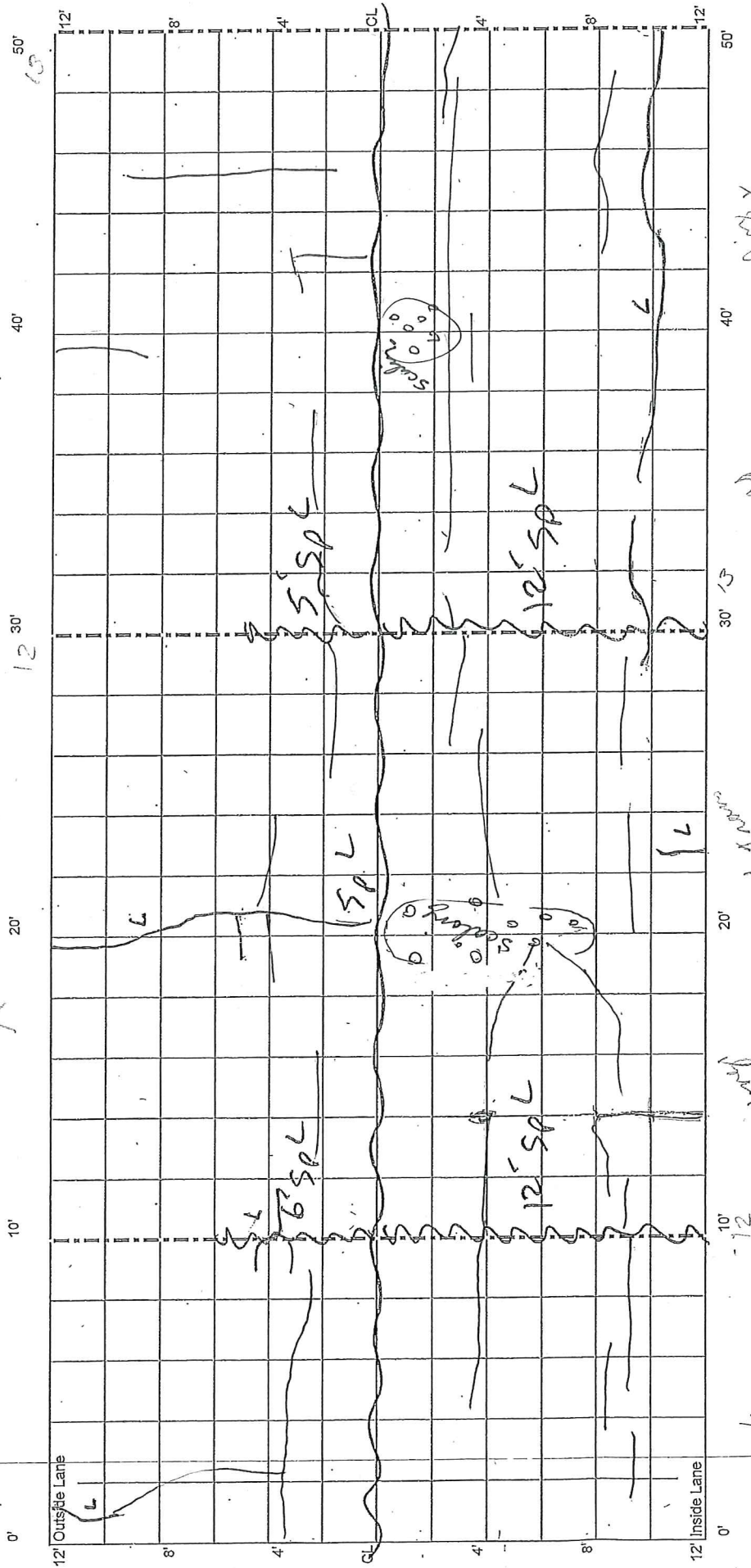
JT 1126



Cell 39
250 - 300 ft

JT 1129

JT 1128



Has
T. J. J.

2011

Key

Scanned with
CamScanner

100

10/11/11

Handwritten: $2\frac{1}{5}$

141
5' long
3' long
3' long
3' long

(3) 14 1/2

100

1000

300 - 350 ft

٥

20'

40'

For

[12]

0'

10.

20'

30'

40'

1

1962

~~2' 2' 1' 5'~~

$\frac{2}{\sqrt{1+1}} = \frac{2}{\sqrt{2}} = \sqrt{2}$

40'

$$\begin{array}{r} 8' \text{ long} \\ 7' \text{ long} \\ \hline 2' \text{ long} \end{array}$$

10°

19-10-20

1-10, Town 7

10-1
9-8
8-7
7-6
6-5
5-4
4-3
3-2
2-1
1-0

Cell 39
350 - 400 ft

1-8' Transverse
1-12' Transverse
2-10' Transverse

Long 10'

4 x 7 = 28
6'

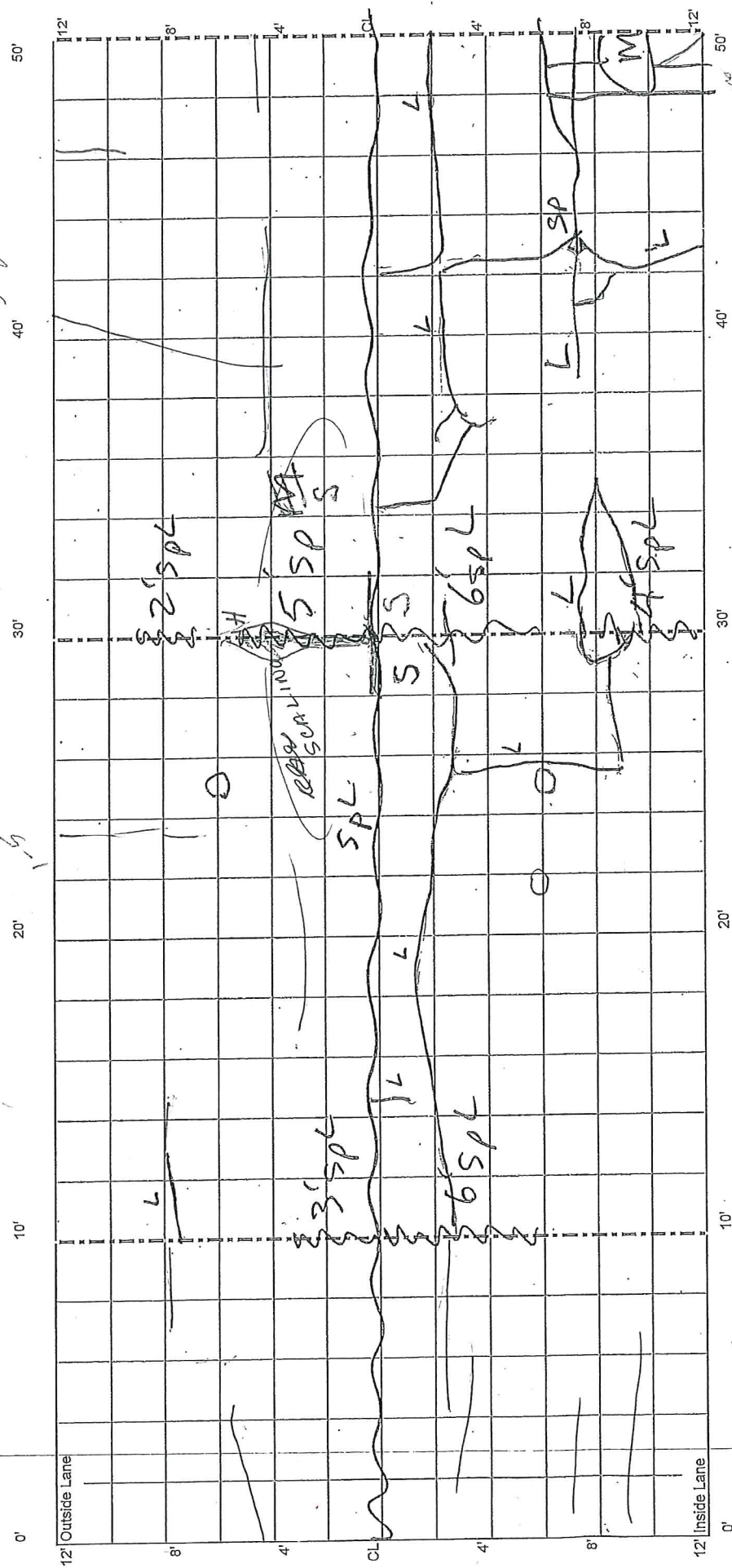
1-5' Transverse

Long 14' 1/2
Long 14' 1/2
Long 14' 1/2

8' Long

JT 1133

JT 1134



Long 13' 6"
Long 13' 6"
Long 13' 6"

Cell 39
400 - 450 ft

Long 4' 1-4-11
1-4-11

Long 4'

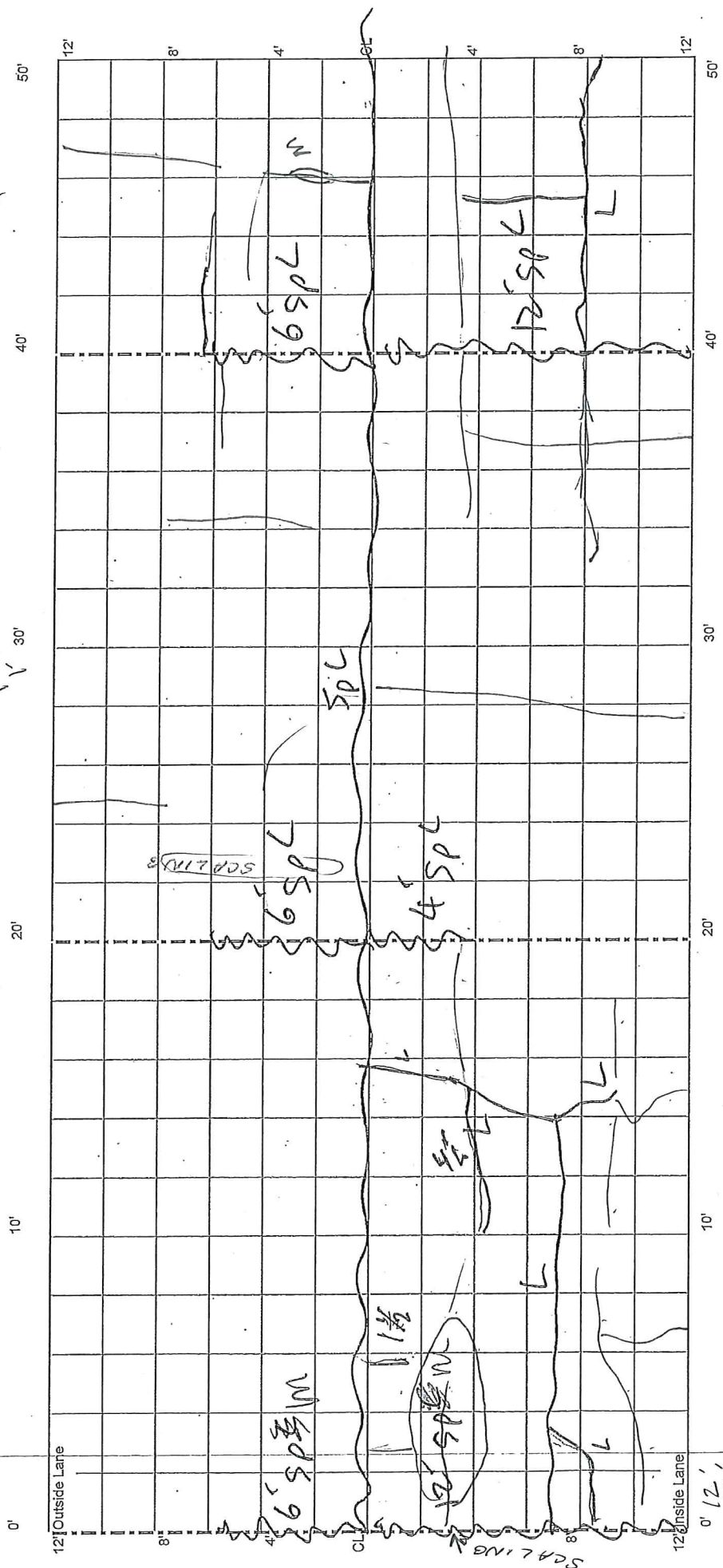
Transverse
1-4-11
1-5-11
1-6-11
1-7-11
1-8-11
1-9-11
1-10-11
1-11-11
1-12-11

Scaling 3' 3/4

JT 1135

JT 1136

JT 1137



Long 4' 1-4-11
1-4-11
1-5-11
1-6-11
1-7-11
1-8-11
1-9-11
1-10-11
1-11-11
1-12-11

Long 4'

Long 4'

Cell 39
450 - 500 ft

HMA Ramp

JT 1138

JT 1139

