

3/26/2014 DAY
5/27/2015 318

11/5/2015
105

3/11/16

File LV07

175+30

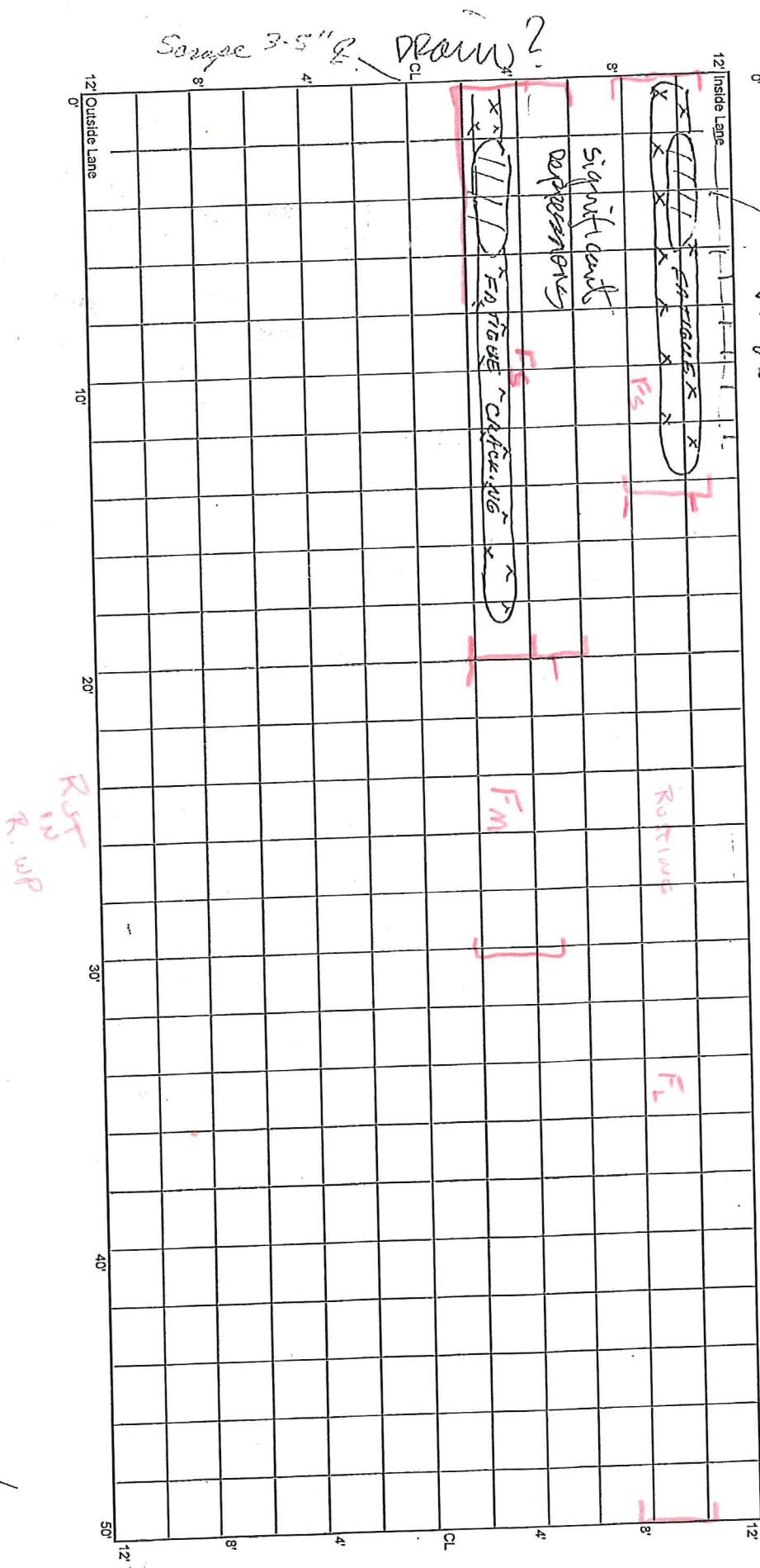
CELL 27
0-50 ft

no significant differences
except putting weed line

Plan Samples at 40' 1' from fog line

May 2015
accuracy of 2
175+80
FND 20
50'

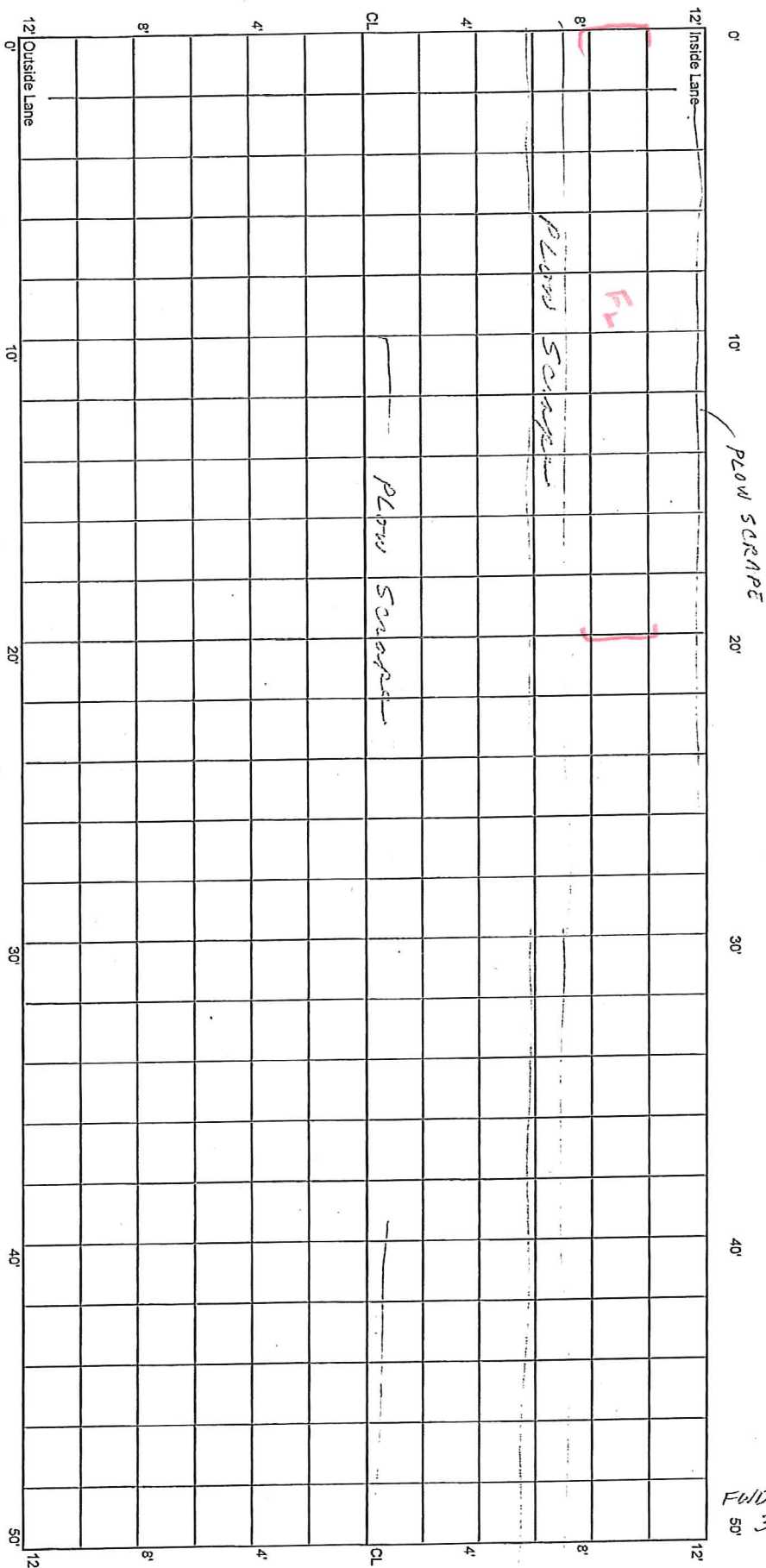
relative to width in section
drawn not



CELL 27
50 - 100 ft

175+80

176+30



FWD 2

Spring 2015 Outside Lane chip seal good condition

CELL 27
100 - 150 ft

175+30
FWD
0'

Flow Scopes throughout Inside Lane

RUTT IN R. WP

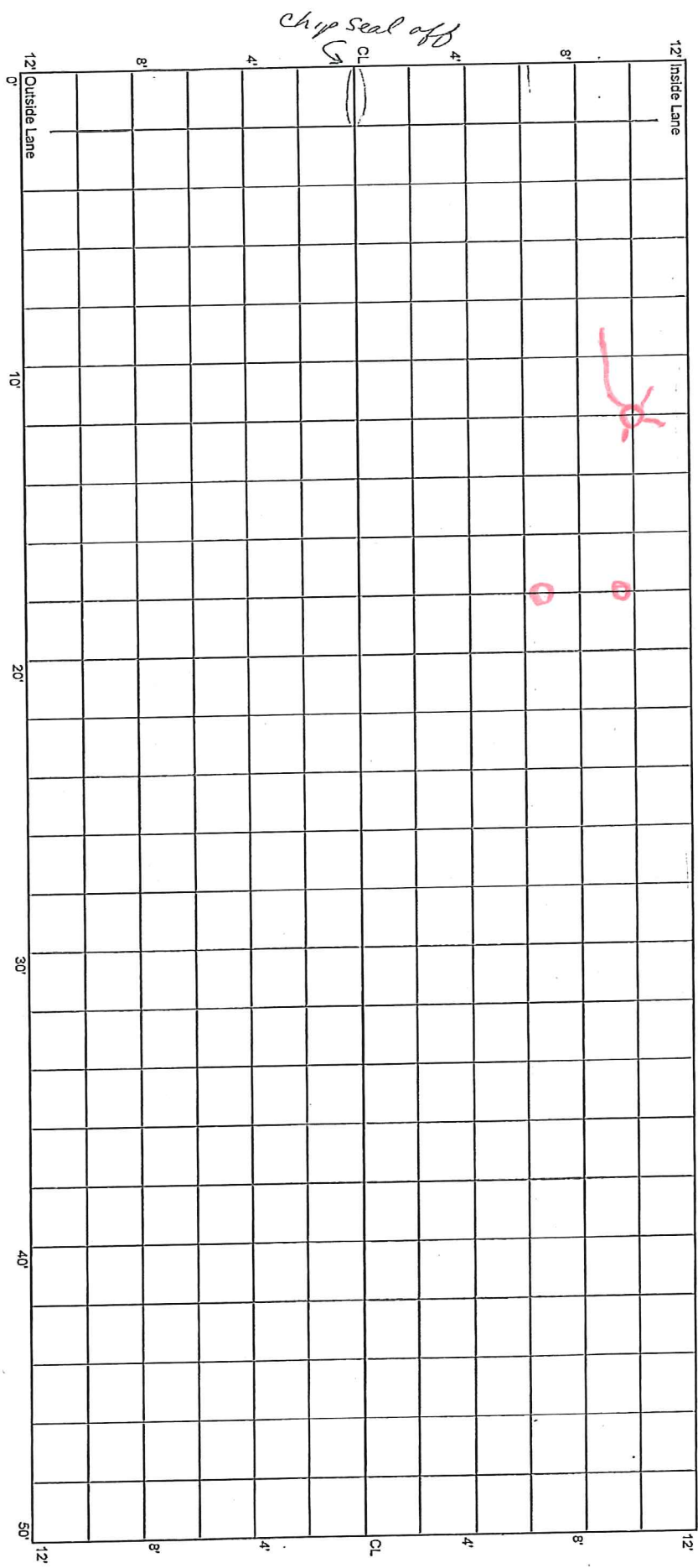
10'

20'

30'

40'

175+80
FWD
50'



CELL 27
150 - 200 ft

176+80

500

10.

20'

30'

40'

50.

177+30

FMD5

12' inside Lane

12

8.

CO₂

4.

4.

9

CL

4

$$\frac{1}{4}$$

88

8

12' Outside Lane
0'

10'

20

30'

40

$$\begin{array}{r} 12' \\ 50' \overline{) 600'} \end{array}$$

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11/16/2011
11/16/2011
2011

4

CELL 27
200 - 250 ft

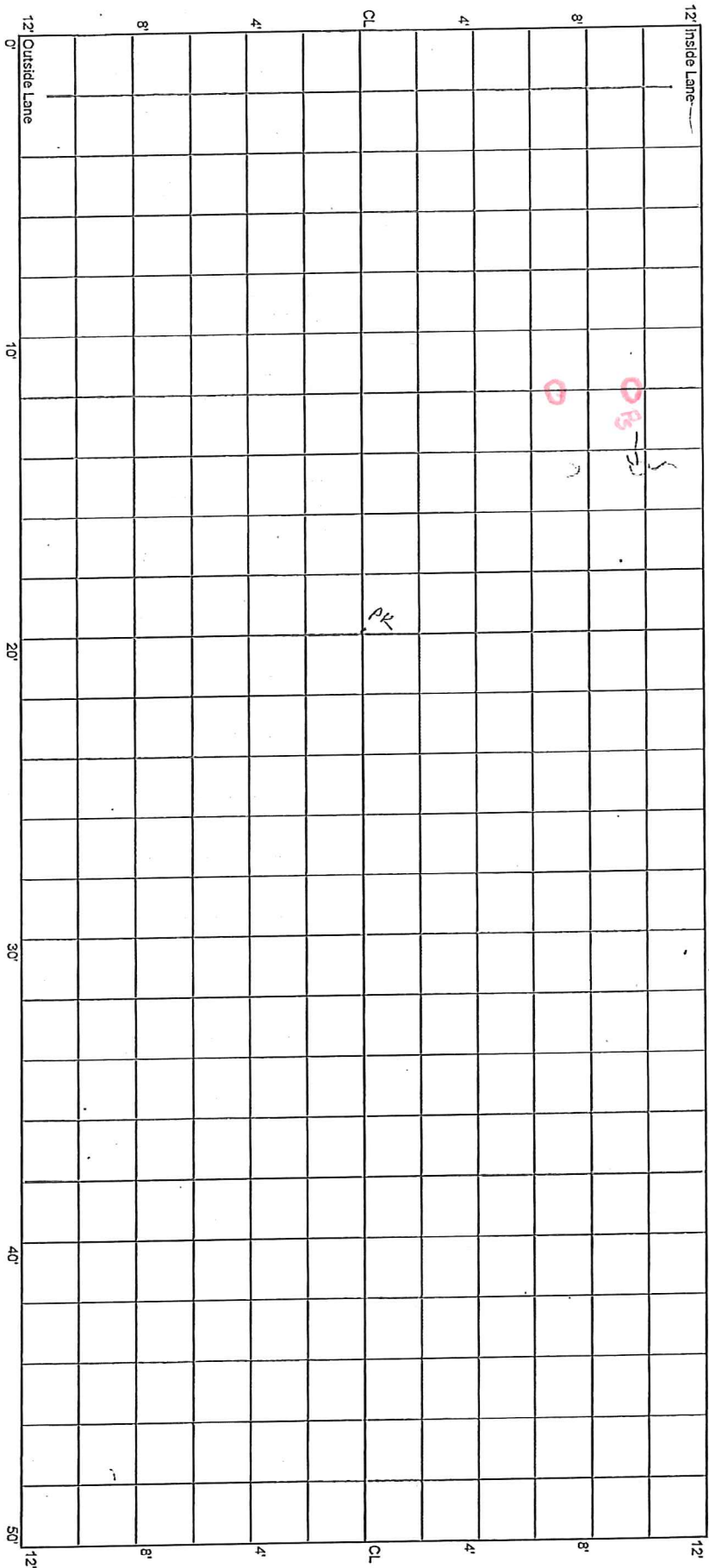
177+30

177+50

RECEIVED
R. K. RUTLAND

177+80

FND

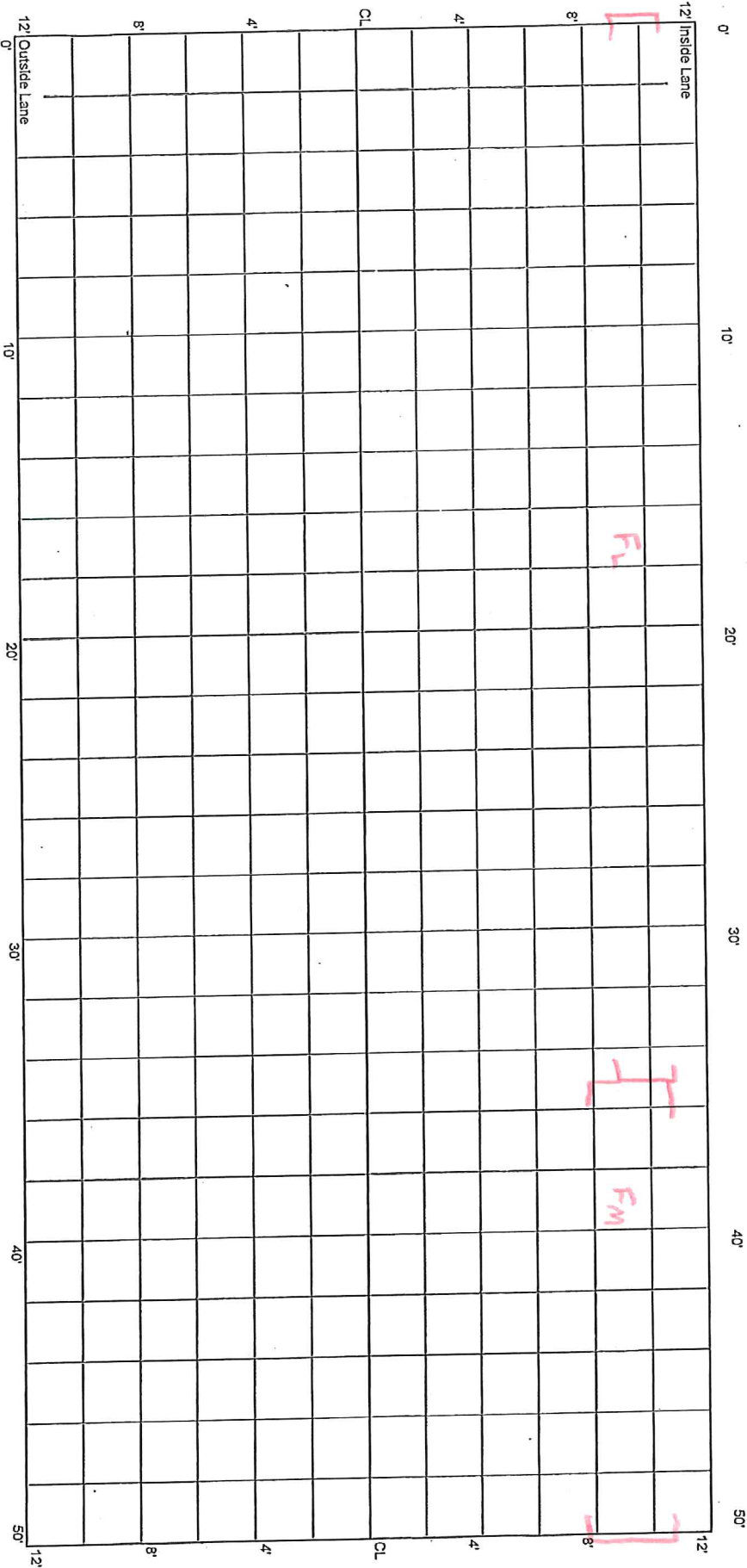


CELL 27
250 - 300 ft

177+80

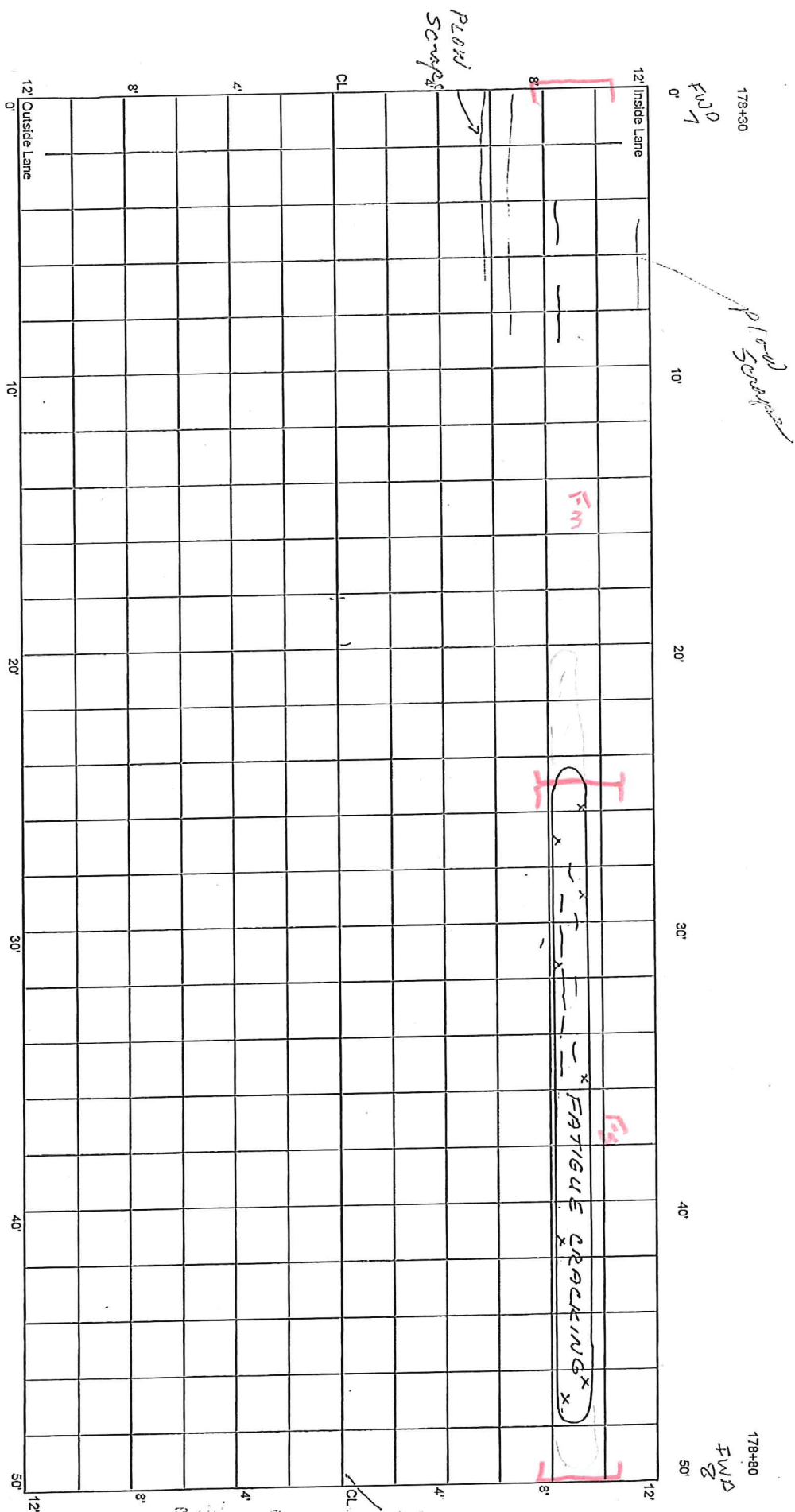
178+30

7



6

CELL 27
300 - 350 ft

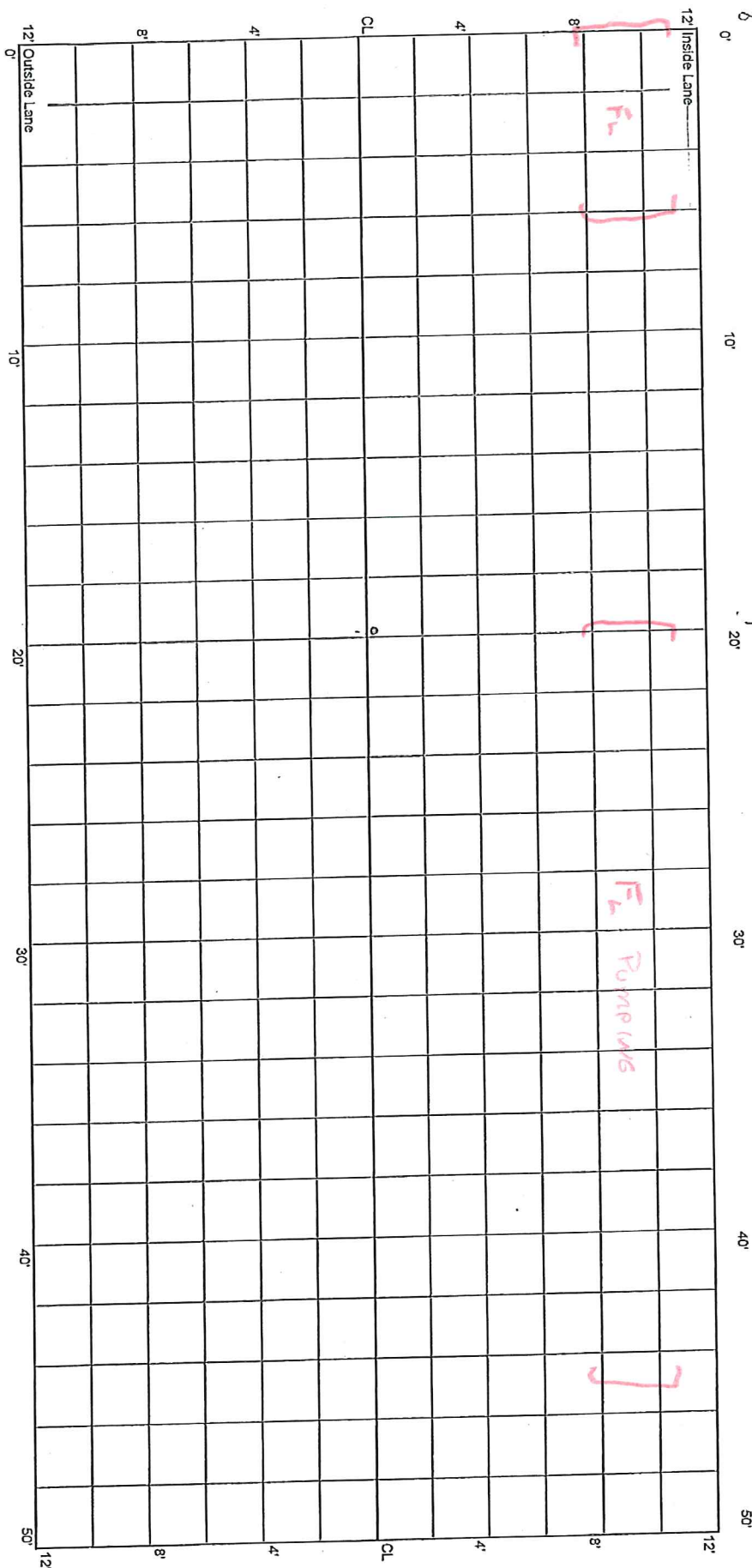


CELL 27
350 - 400 ft

178+80

179+00

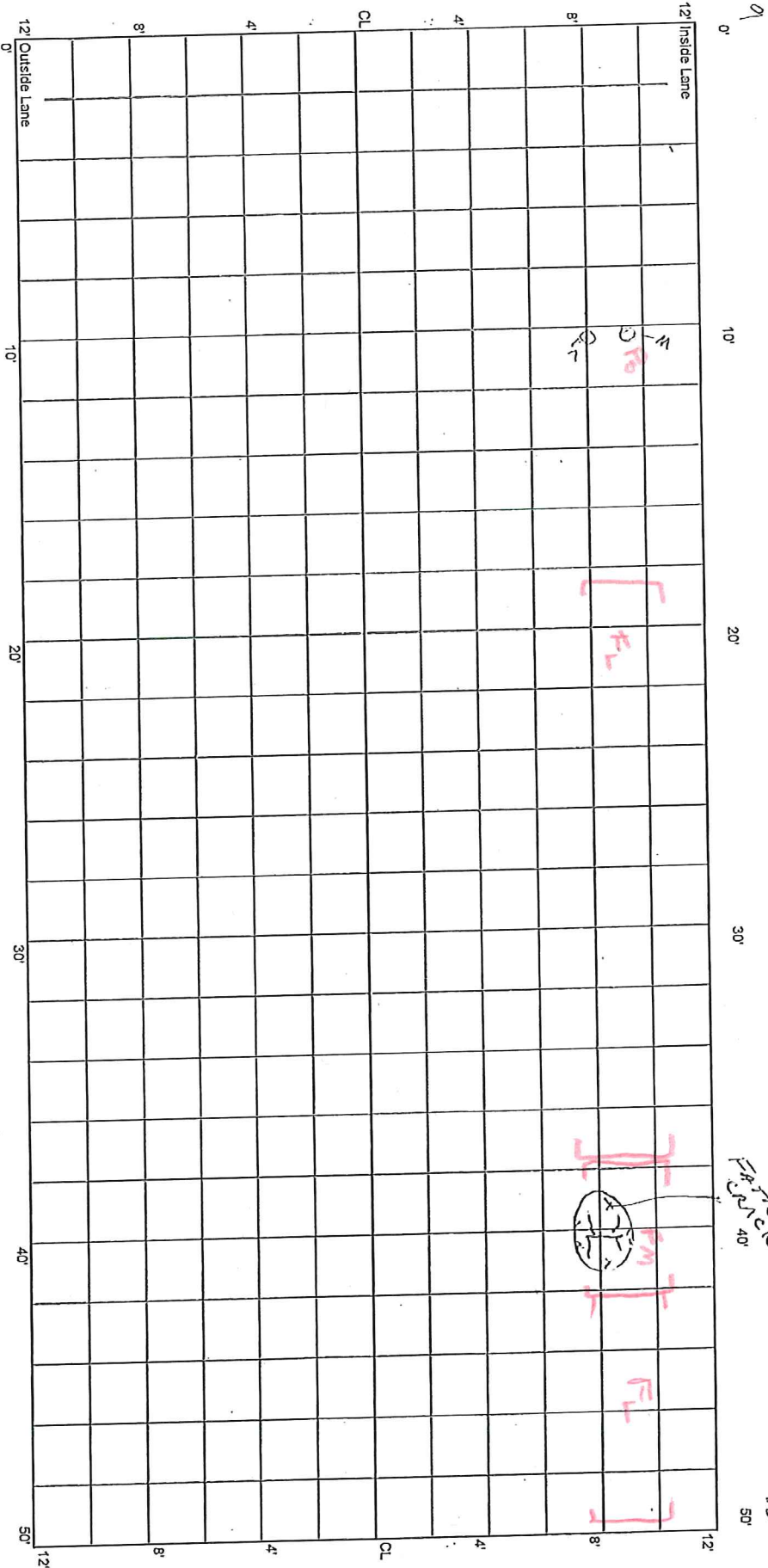
179+30



CELL 27
400 - 450 ft

179+30

179+80



179+80

180+30

Plow Scarps

12 Inside Lane

12 Outside Lane

0 10 20 30 40 50

0 4 8 12

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