

3/27/2014 DAV

9/27/13 BAT

(previous survey 10/5/12)

File LV21

5/28/2015 BB Cell 36 Cell 37
no changes

No New distress

11/23/2015 LGE
7/12/16 LA

Cell 37
0 - 50 ft

4/14/18 MCV No New Distress
4 Discrepancy between
panel #5 on sheet is point
5' joint

Diamond grinding blew out
sealant in Outside Lane

86+24

JT 1034

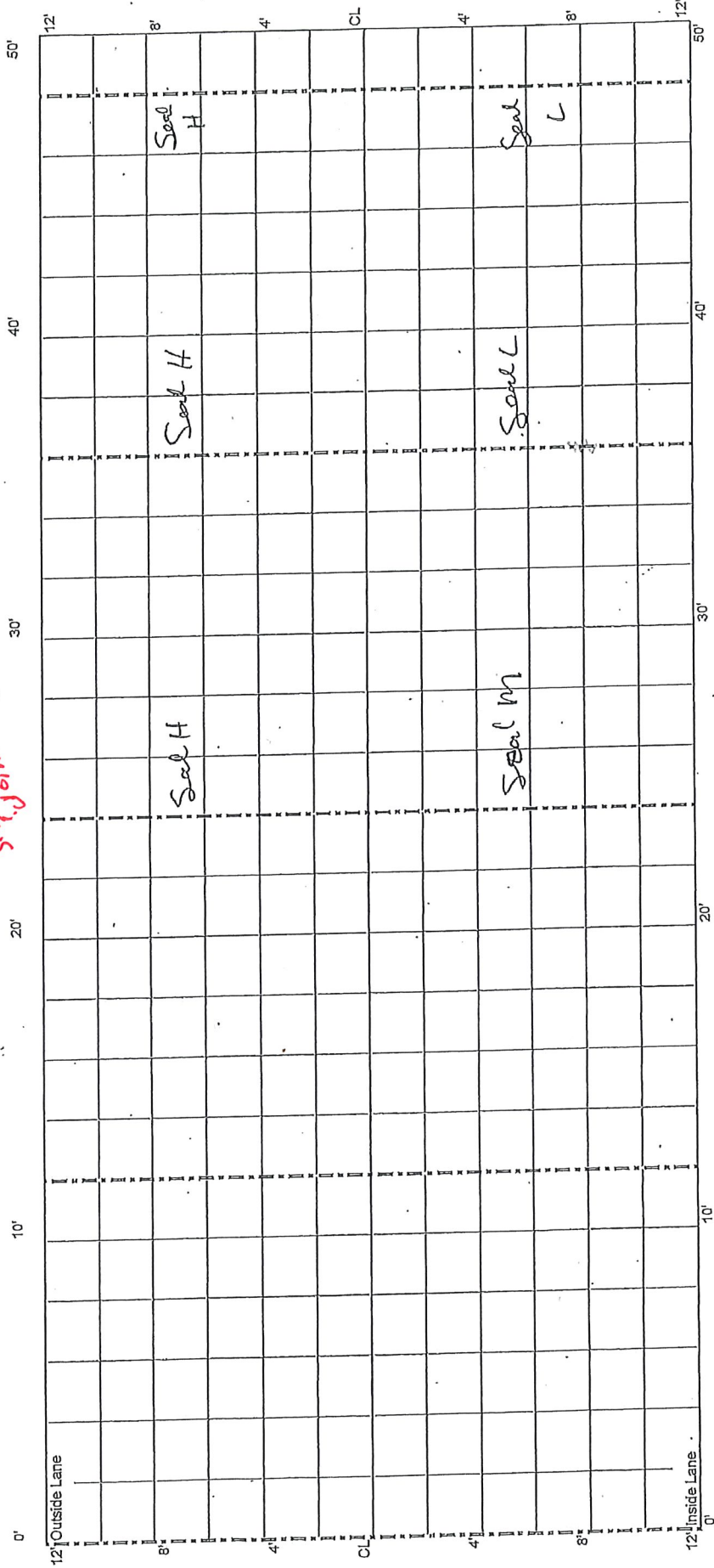
JT 1035

JT 1036

JT 1037

JT 1038

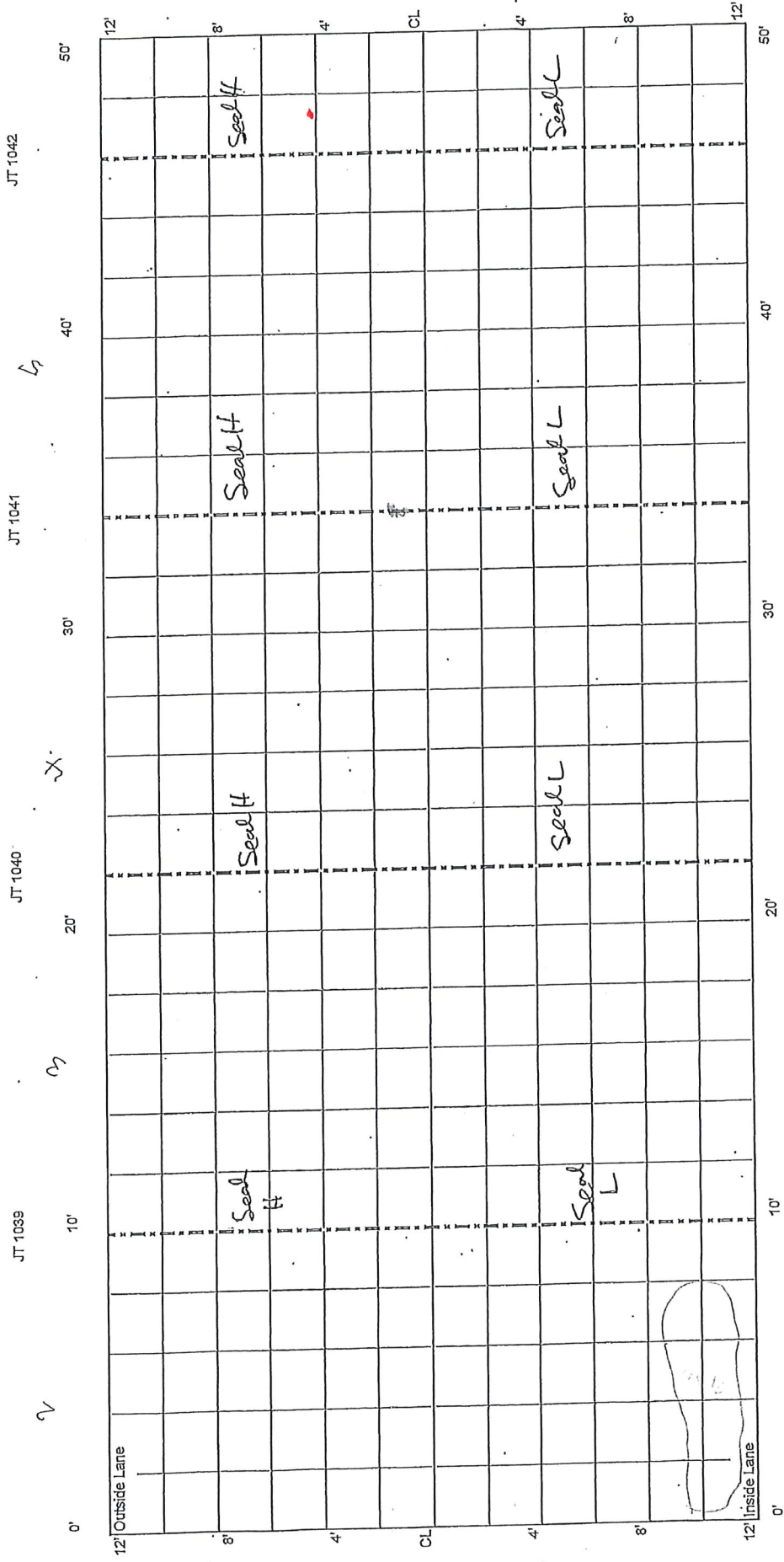
86+74



Cell 37
50 - 100 ft

86+74

87+24



Cell 37
100' x 150 ft

87+74

JT 1046

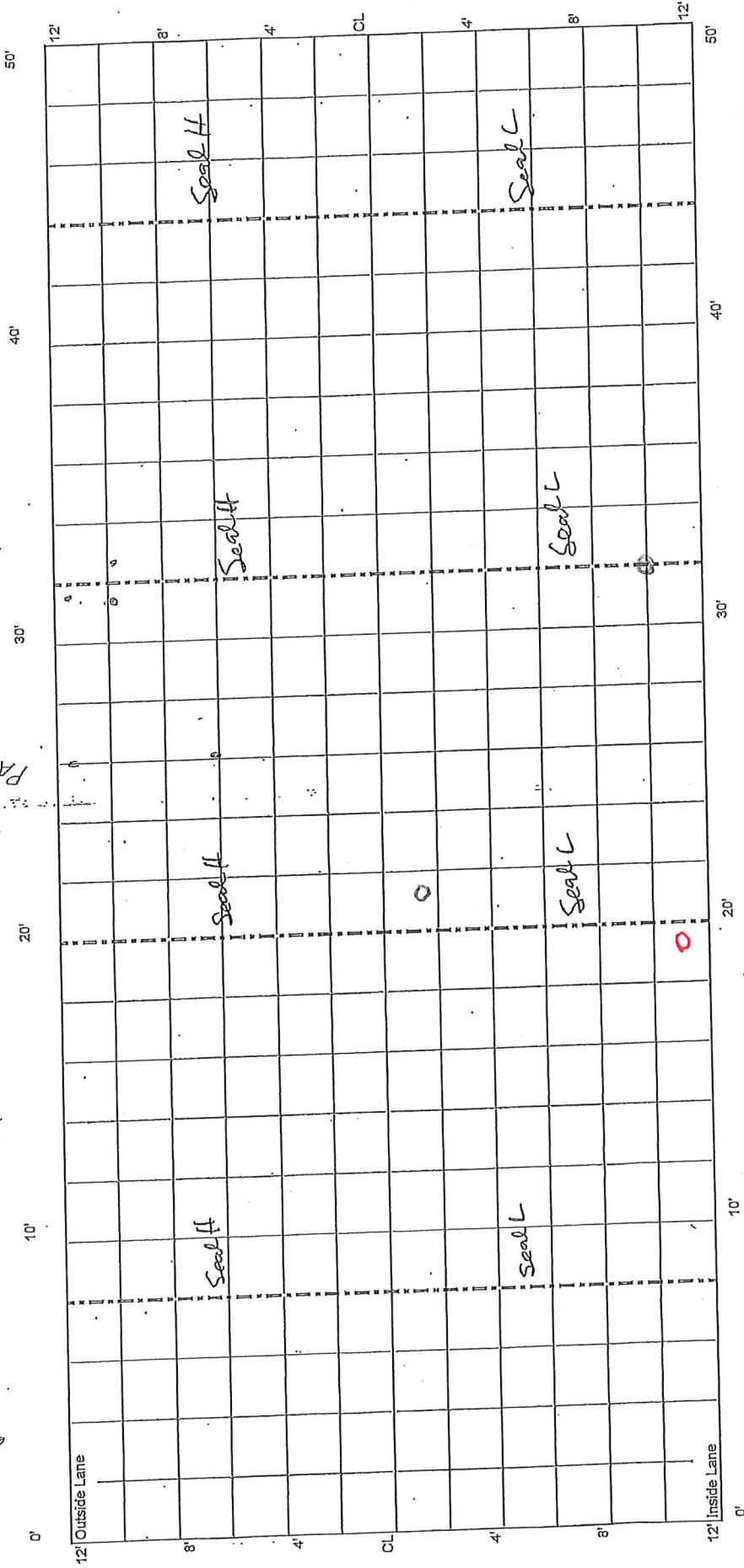
JT 1045

JT 1044

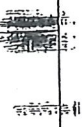
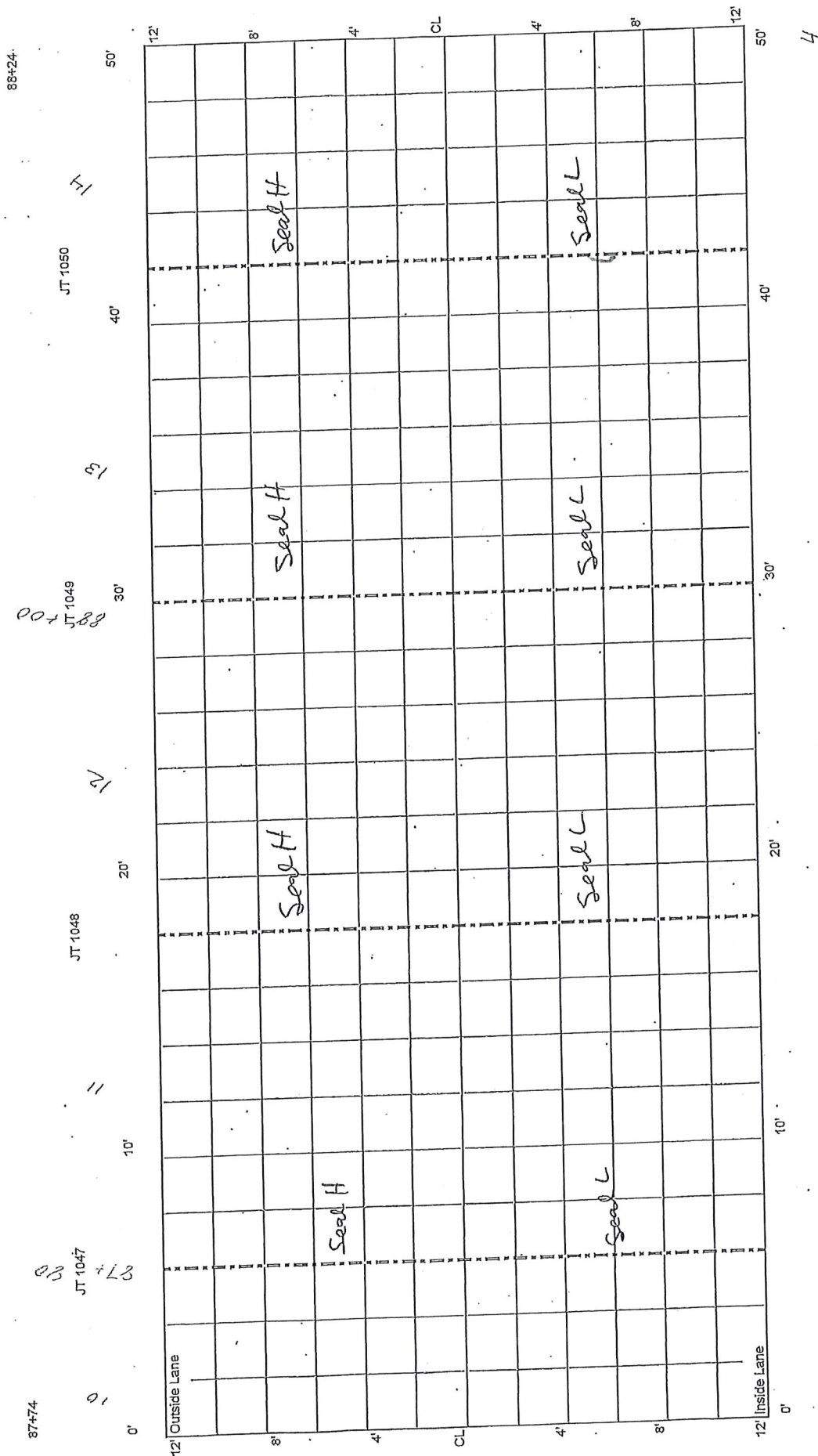
JT 1043

PANEL 30

87+24



Cell 37
150 - 200 ft



Cell 37
200 - 250 ft

88+24

88+74

JT 1051

JT 1052

JT 1053

JT 1054

11

51

P16

X17

X18

8

0'

10'

20'

30'

40'

50'

12' Outside Lane

12'

8'

8'

4'

4'

CL

CL

4'

4'

8'

8'

12' Inside Lane

12'

0'

10'

20'

30'

40'

50'

Seal H

Seal H

Seal H

Seal H

Seal L

Seal L

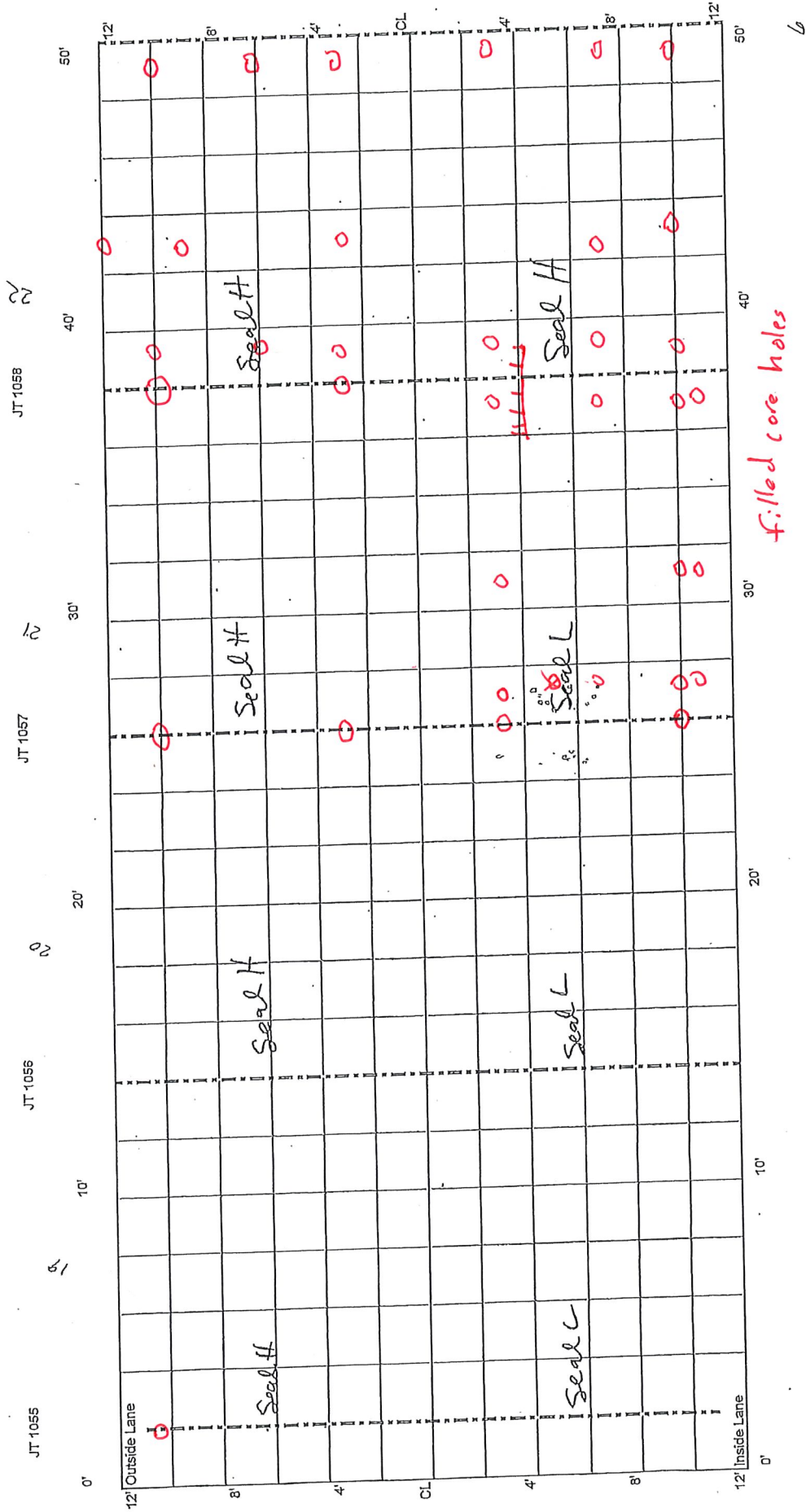
Seal L

Seal L

Cell 37
250 - 300 ft

88+74

88+24



89+74

JT 1059

52

25

22

89+74

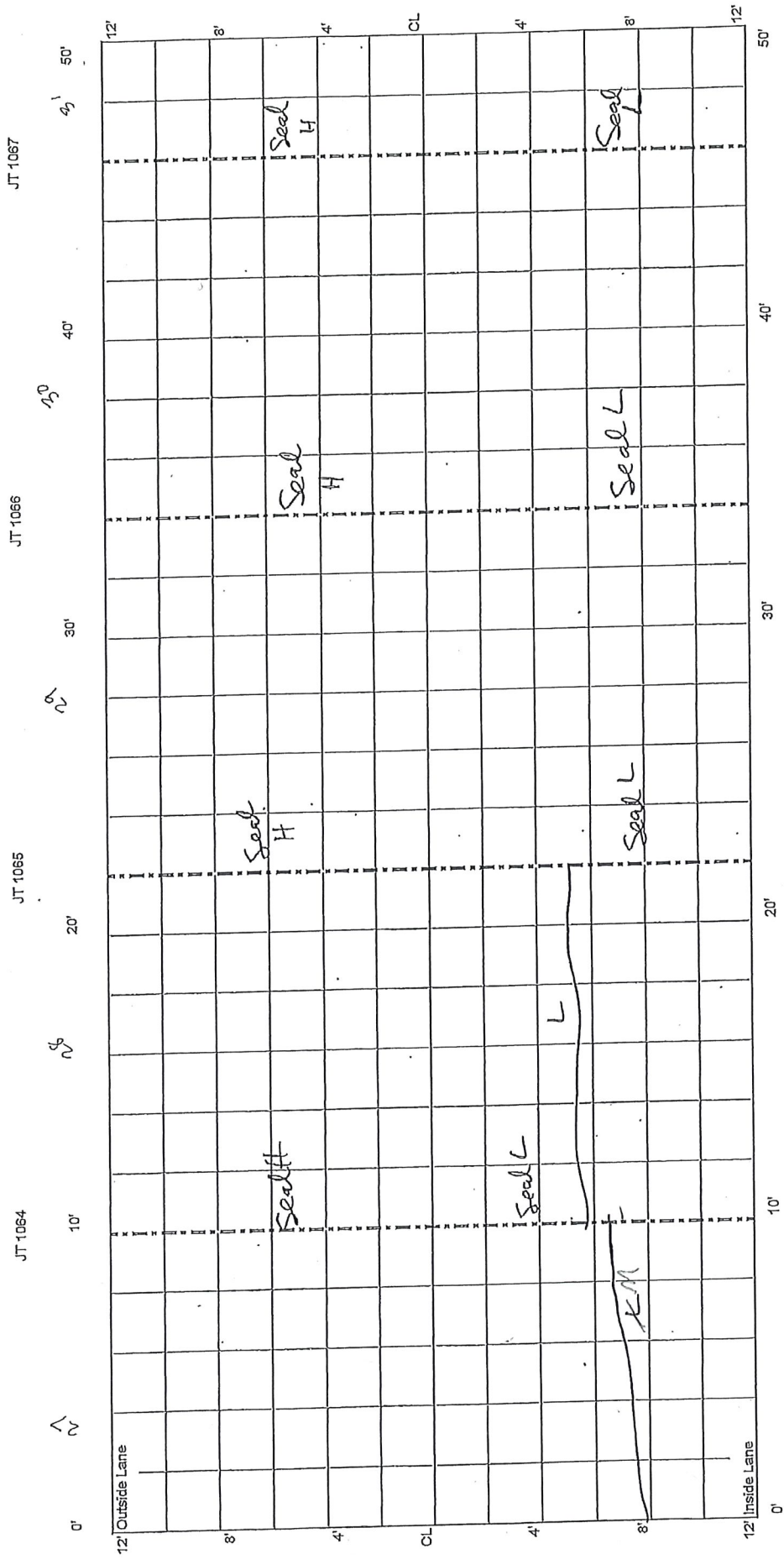


FILED

Cell 37
350 - 400 ft

89+74

90+24



Cell 37
400 - 450 ft

90+74

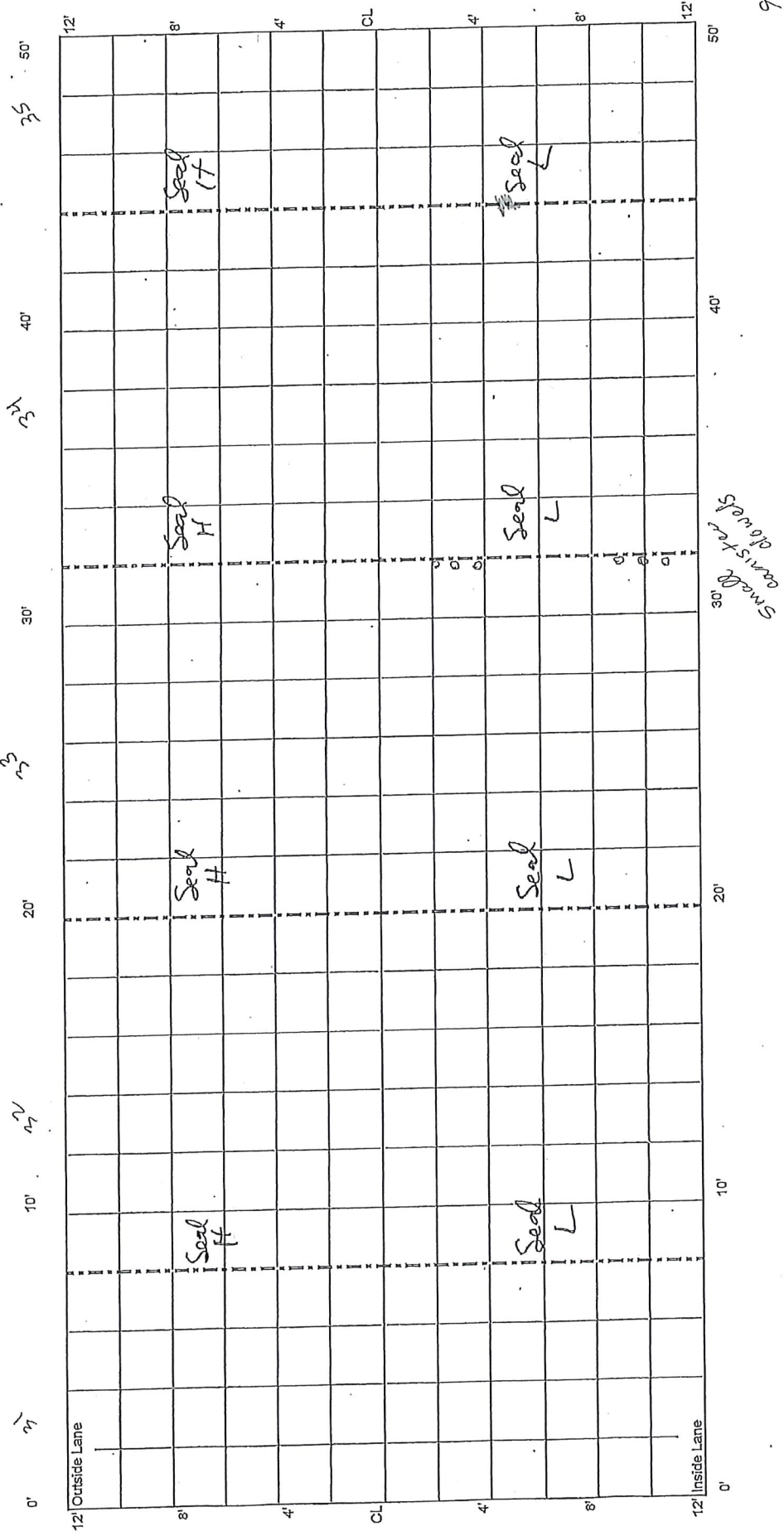
90+24

JT 1068

JT 1069

JT 1070

JT 1071



Cell 37

500 - 550 ft

Cell 37 Transition

91+24

JT 1076

10'

JT 1077

20'

JT 1078

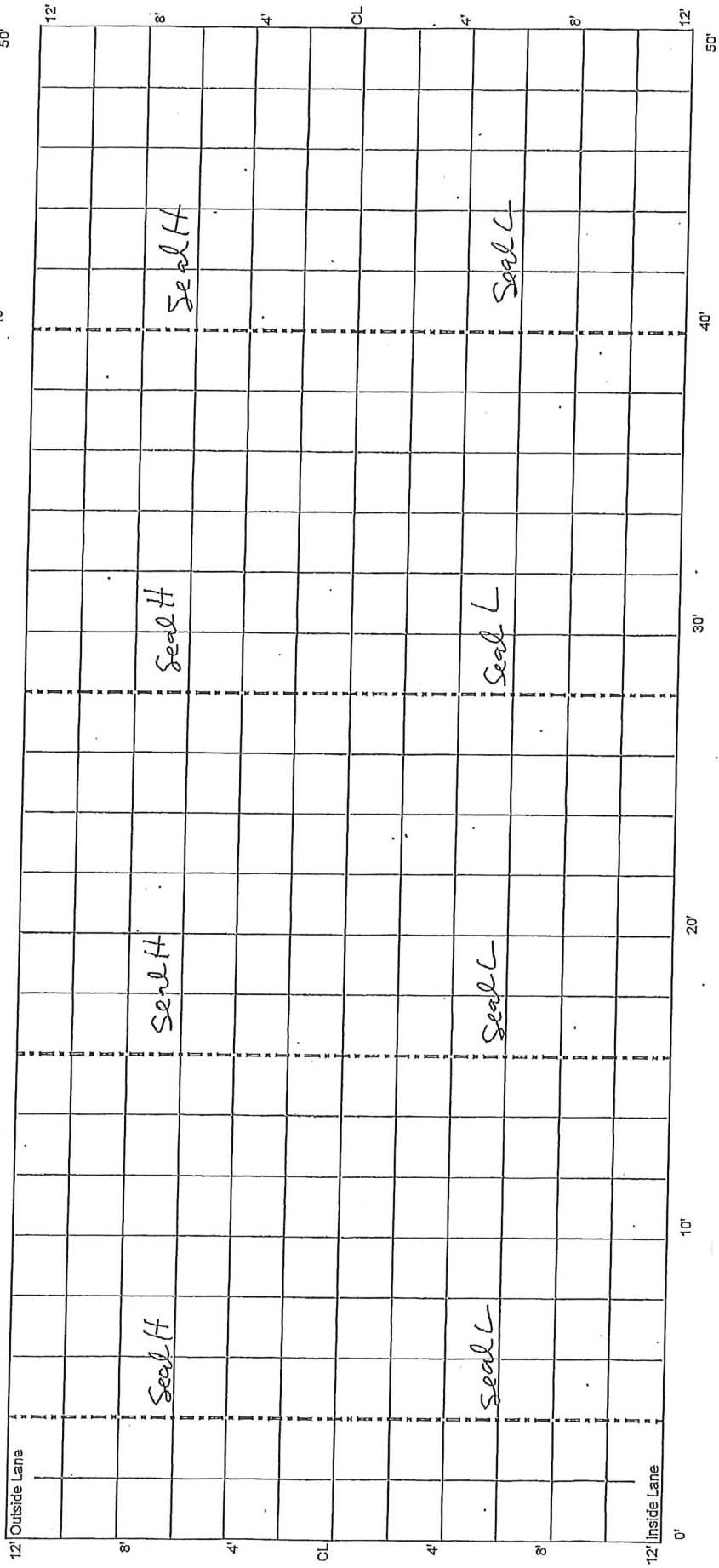
30'

JT 1079

40'

91+74

50'



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