

both lanes

Entire cell has WP ravel/lows cracking/fatigue
↳ Not drawn - Only distress outside of WP shown

9/24/13 BAT

5/5/2014 DND

10/21/2014 DND

SPRINGS 2015 MARS

Redrawn

8-20-2015 BJB

3/22/2017 LSR

4/23/2018 MCV

File ML03

1114+30

CELL 3
0-50 ft

1114+80

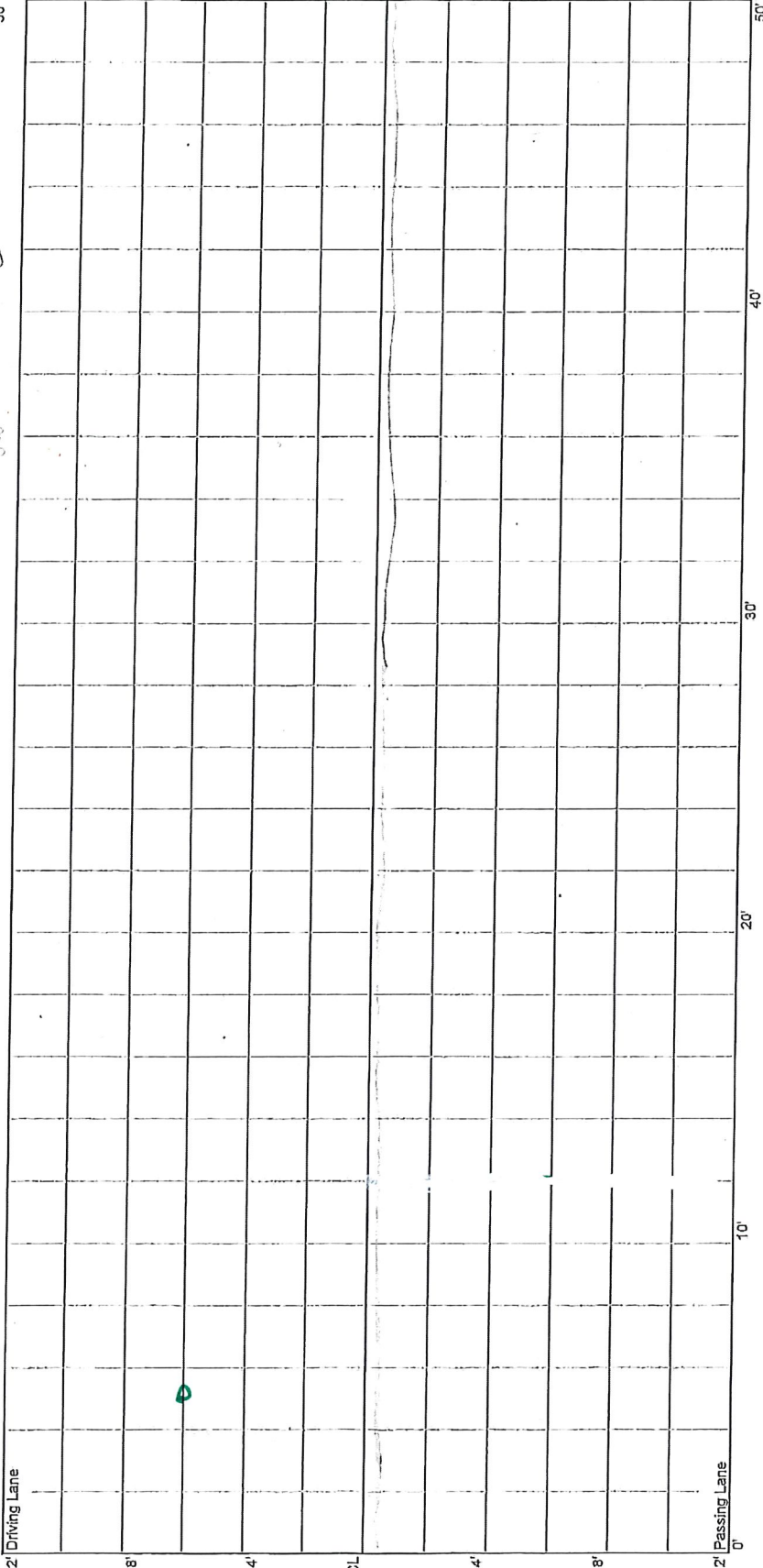
ENTIRE CELL
HAS RAVEL/LOW CRACKING/FATIGUE
ON INSIDE 40' TO 50' FROM
FWD

30'

20'

10'

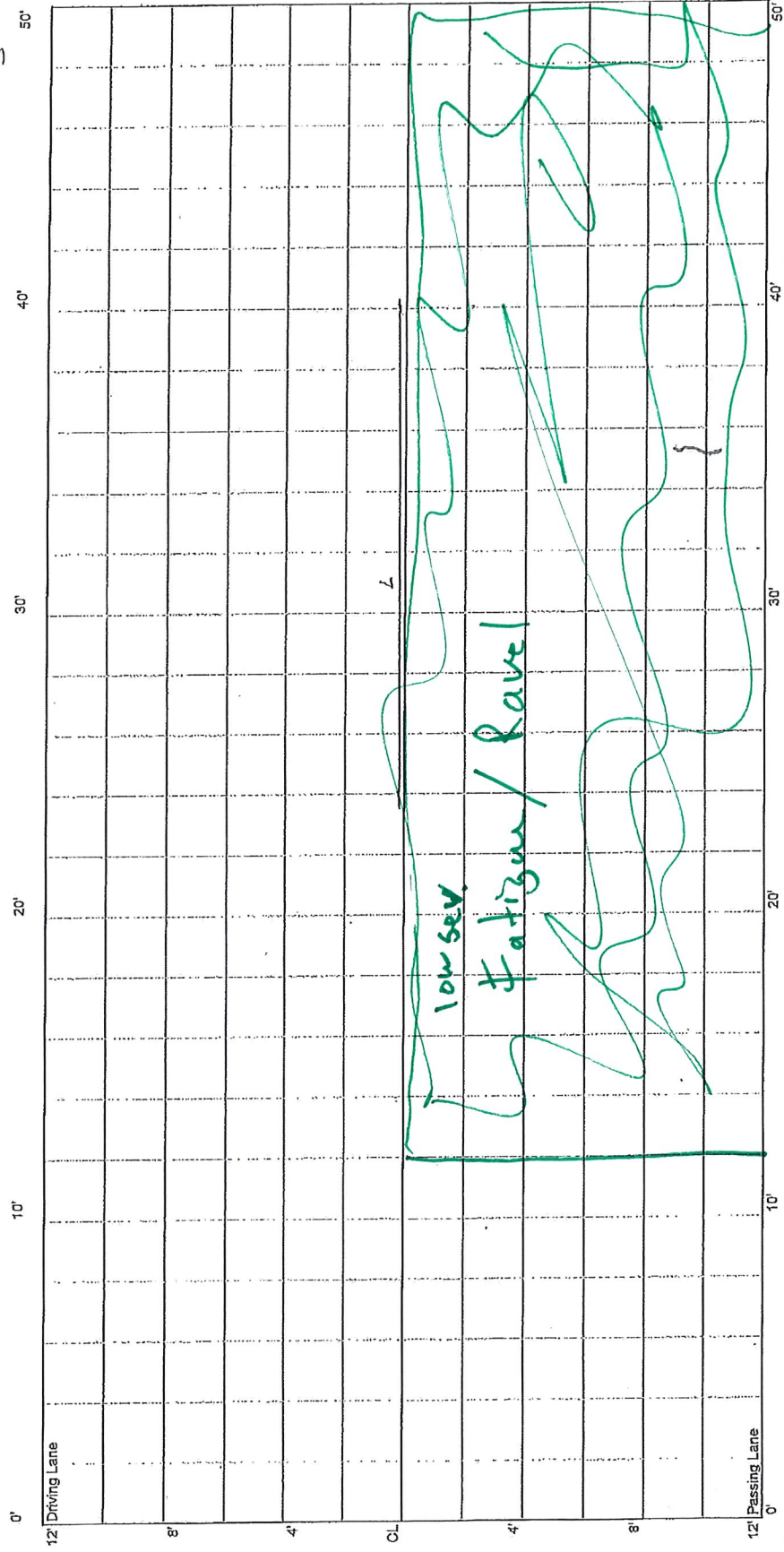
0'



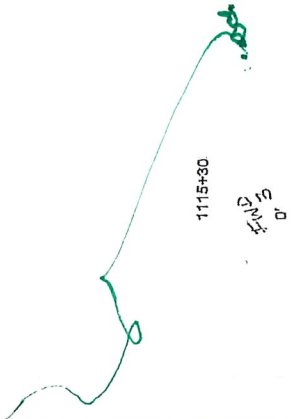
CELL 3
50 - 100 ft

1114+80
FWD
Z

1115+80
FWD
Z

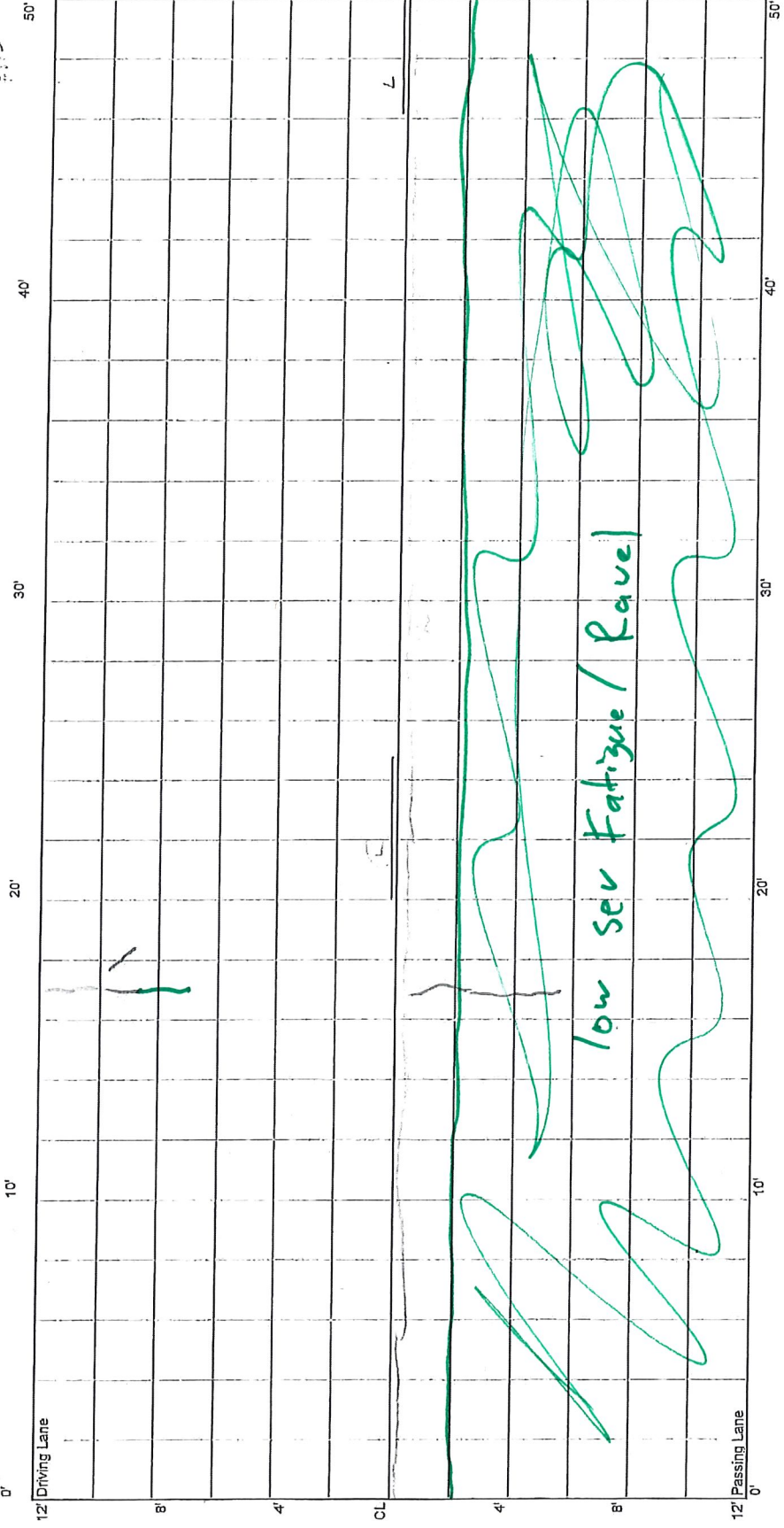


CELL 3
100 - 150 ft



1115+30

FWS

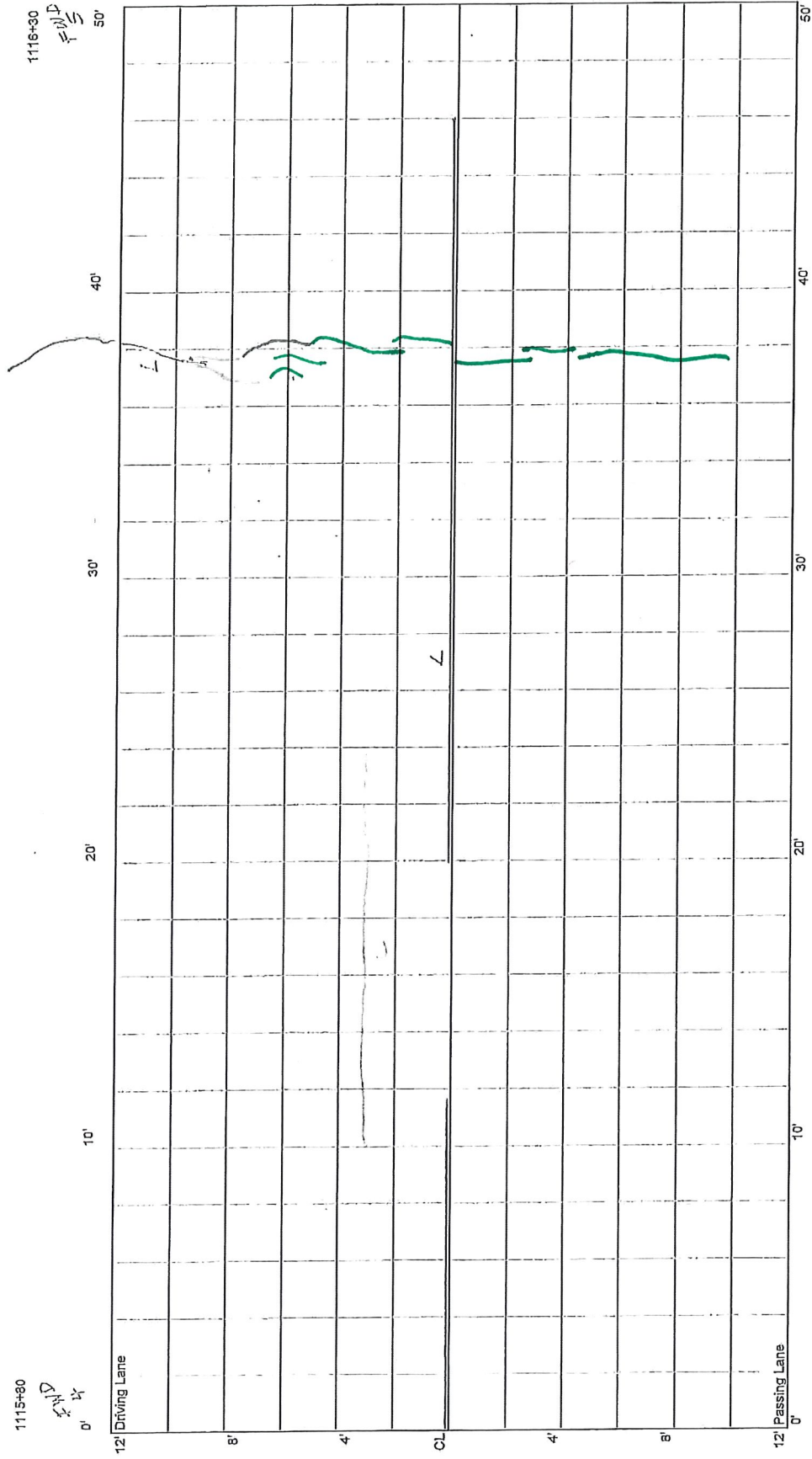


1115+80

FWS

low sev fatigue / Ravel

CELL 3
150' - 200' ft



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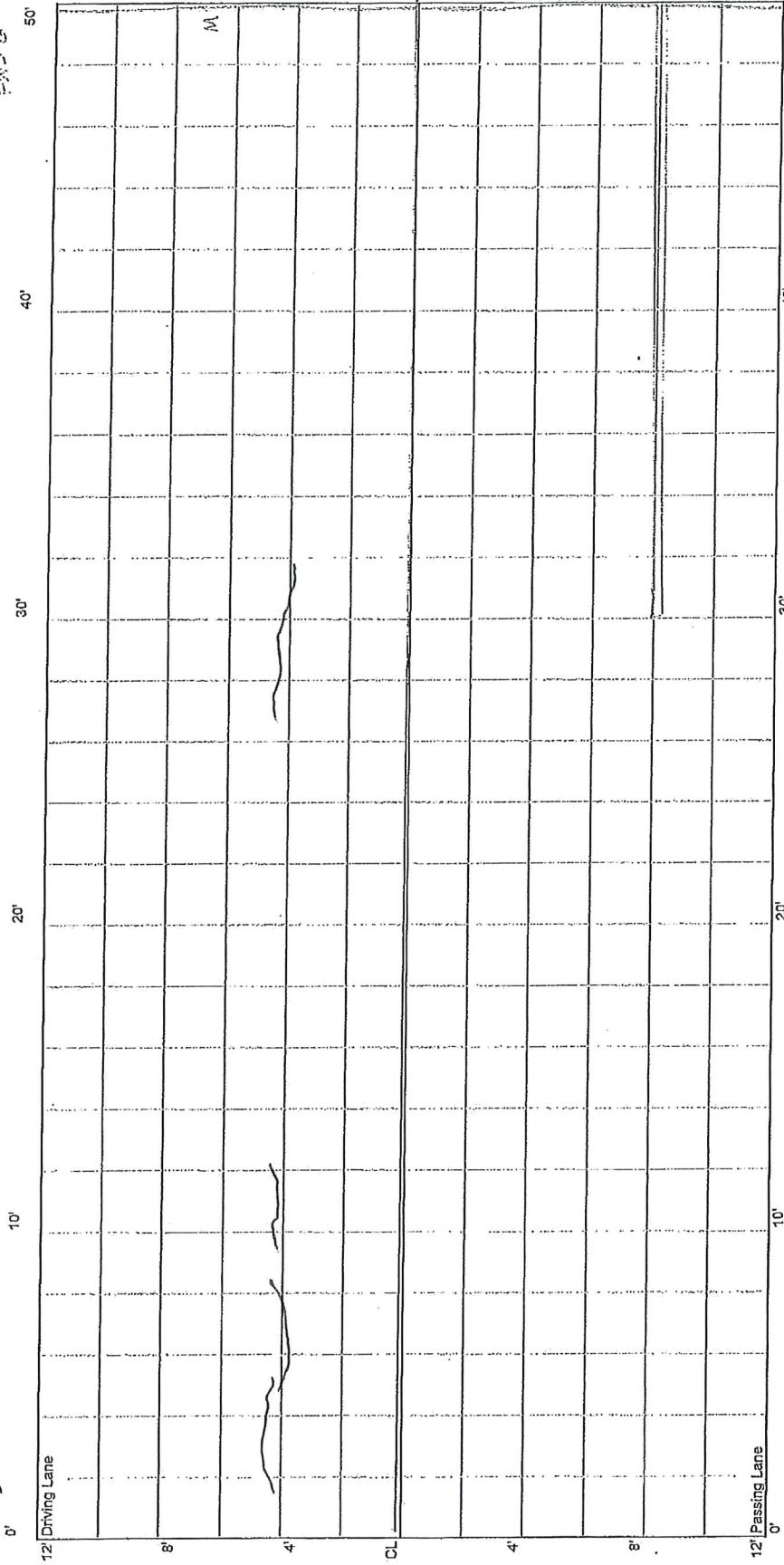
CELL 3
200 - 250 ft

1116+30

END

1116+80

END



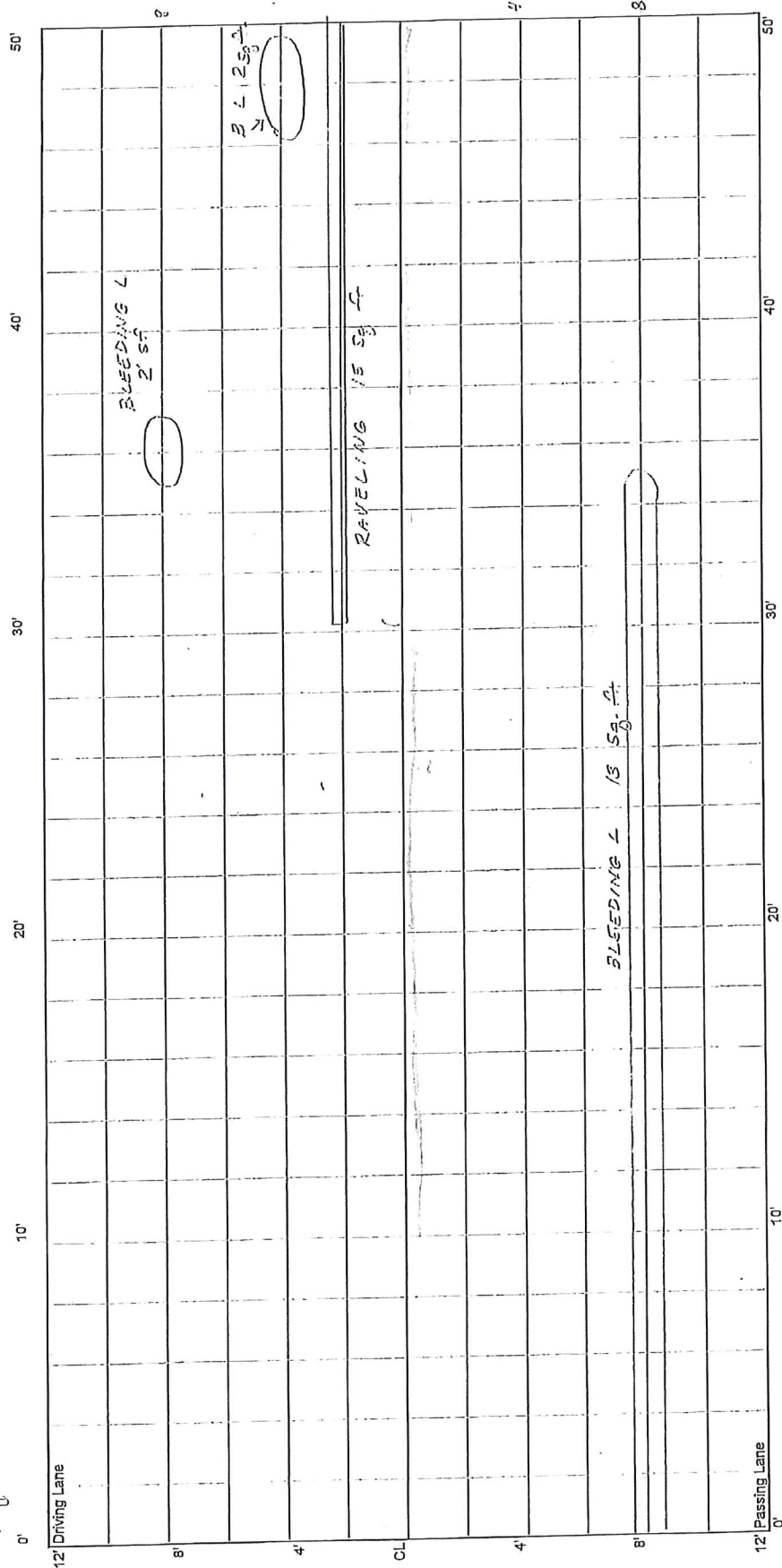
FL 750 ft

Defect

CELL 3
250 - 300 ft

1117+30
D.M.L.
FWD

1116+80
D.M.L.
FWD



2000 10

CELL 3
300 - 350 ft

1117+30

Fig 3

0'

10'

20'

30'

40'

50'

12' Driving Lane

BLEEDING L

BLEEDING L

RAVELING L 25 35 45

12' Passing Lane

10'

20'

30'

40'

50'

Fig 4

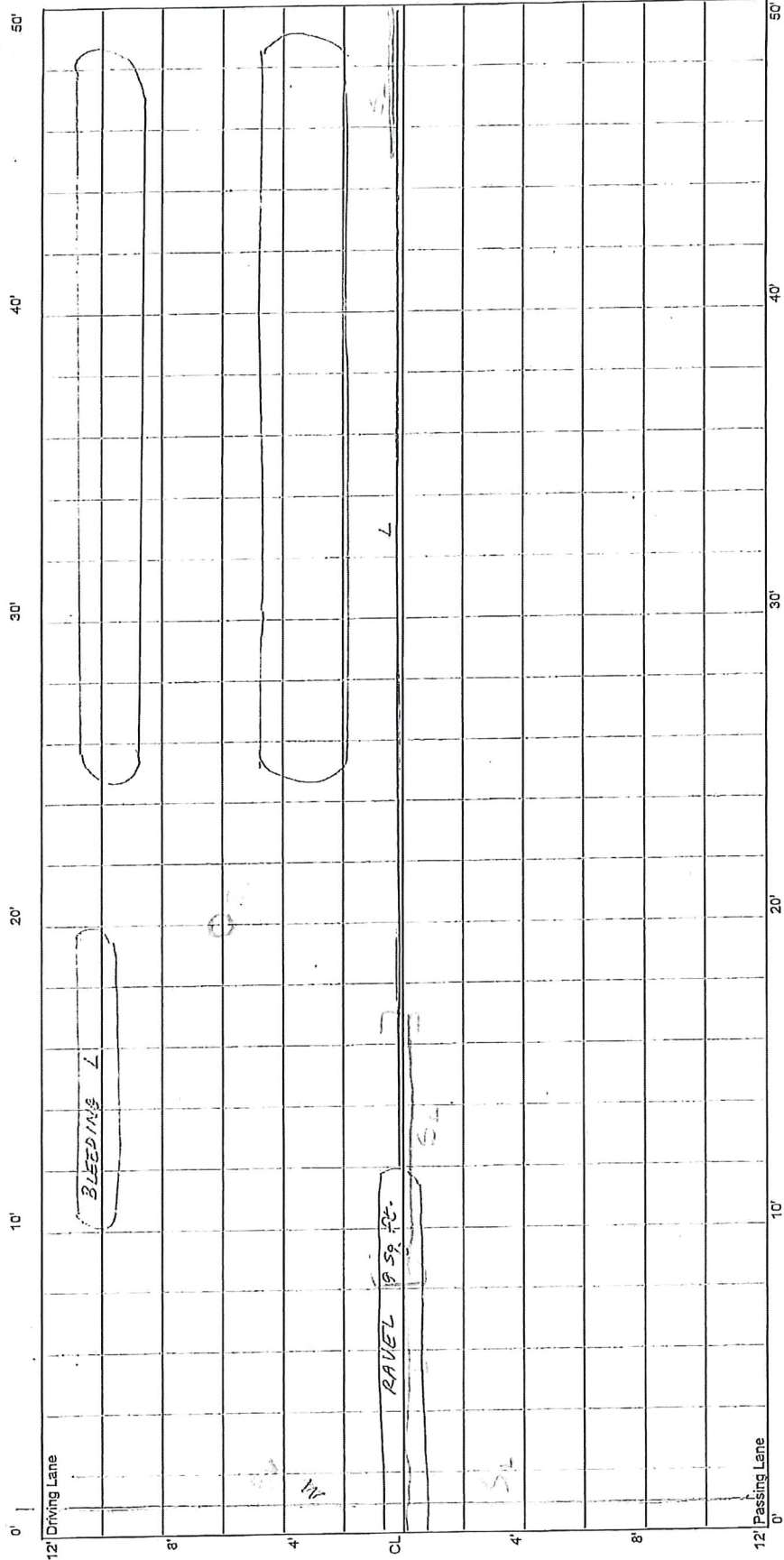
CELL 3
350 - 400 ft

1117 90

001 8111

1117+80
FWD

1118+30
FWD



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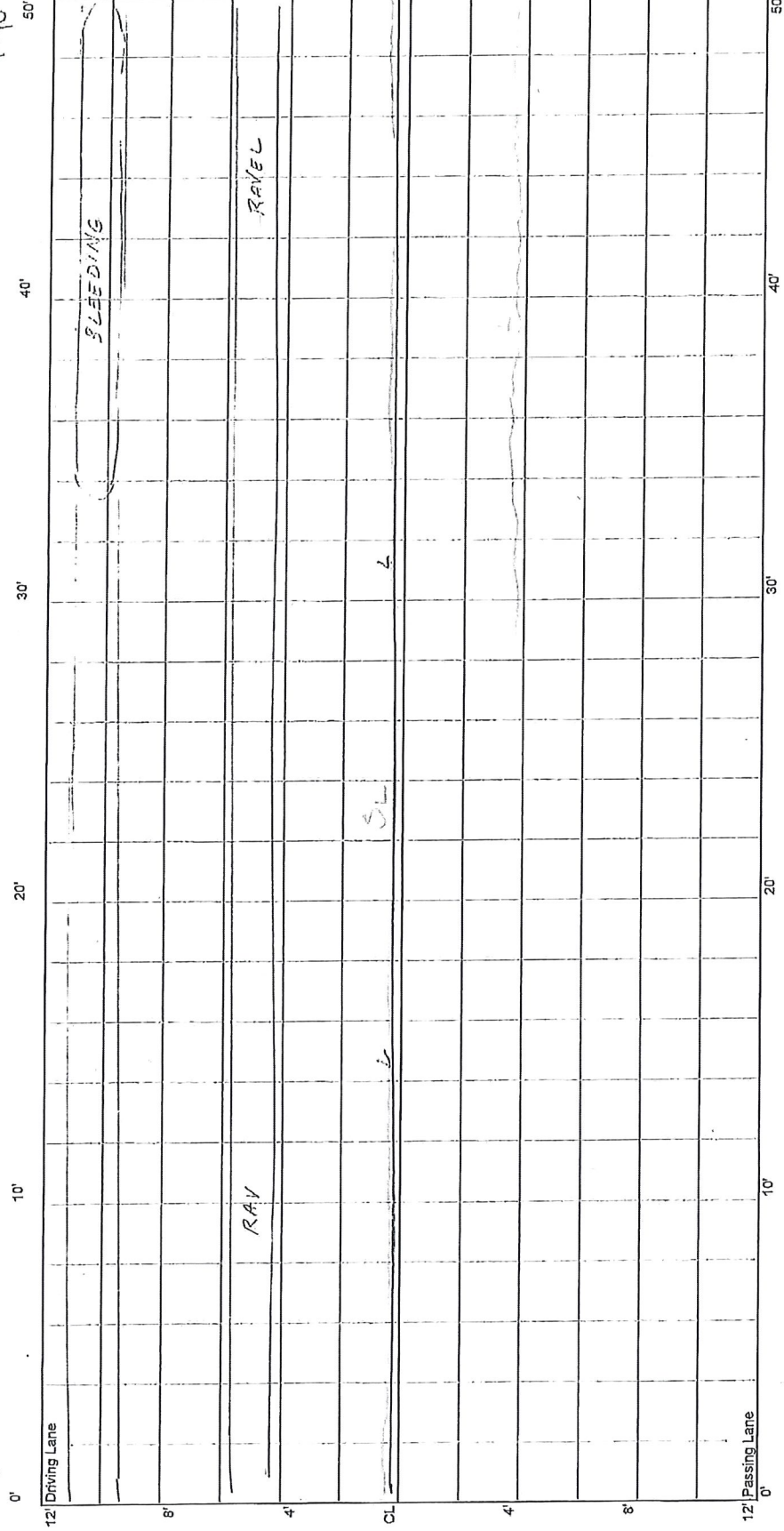
CELL 3
400 - 450 ft

1118+30

END

1118+80

END



2000

CELL 3 END