

4/2/2014 DAV

WEND

File ML28

1228+95

9/24/2013 BAT

(previous survey 9/24/2012)

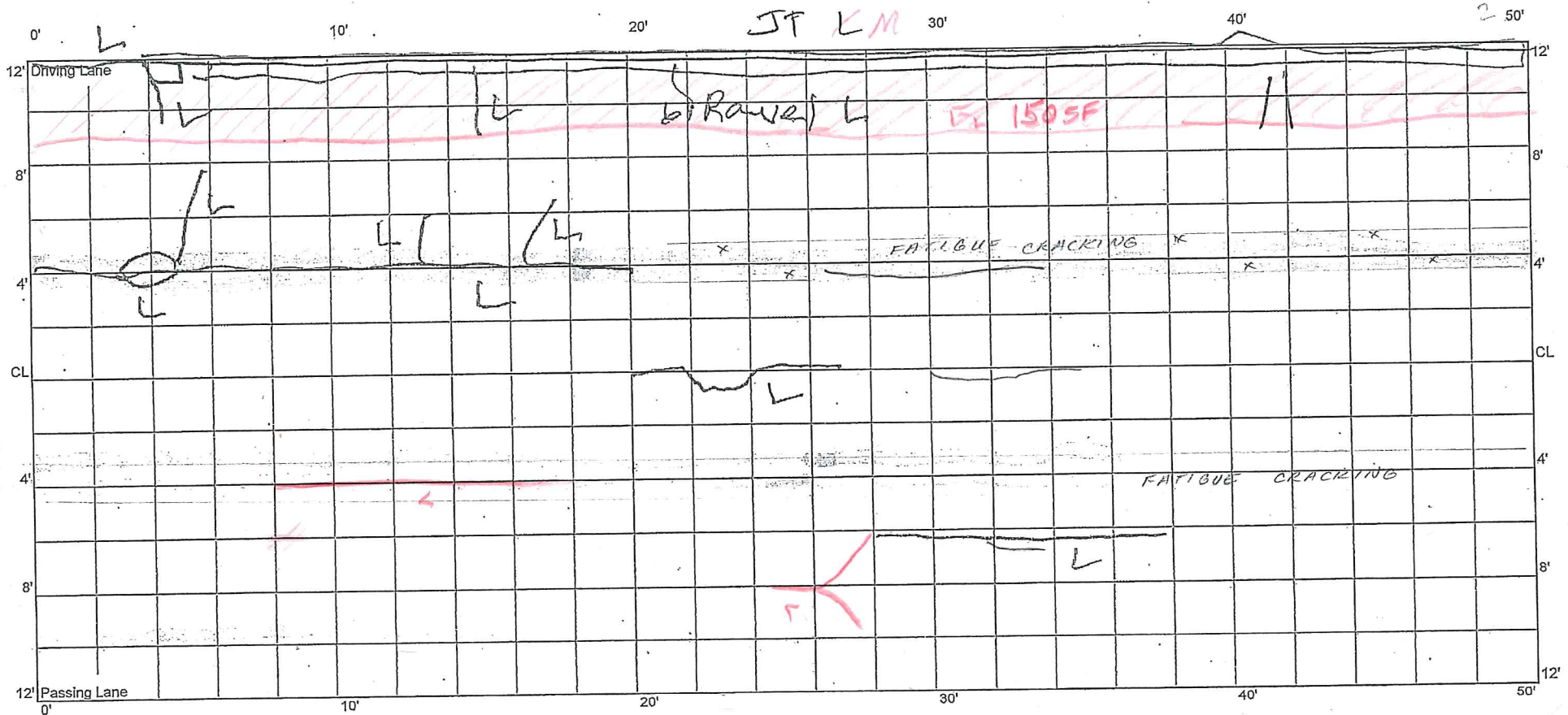
5/11/2015 BVB

CELL 21
0 - 50 ft

note: w/p cracking was observed
These are not long. cracks
but look very fatigue like.
They are very fine cracks.

10/27/2014 DAV

1229+45



STAINING on short xverse cracks
in OL owp.

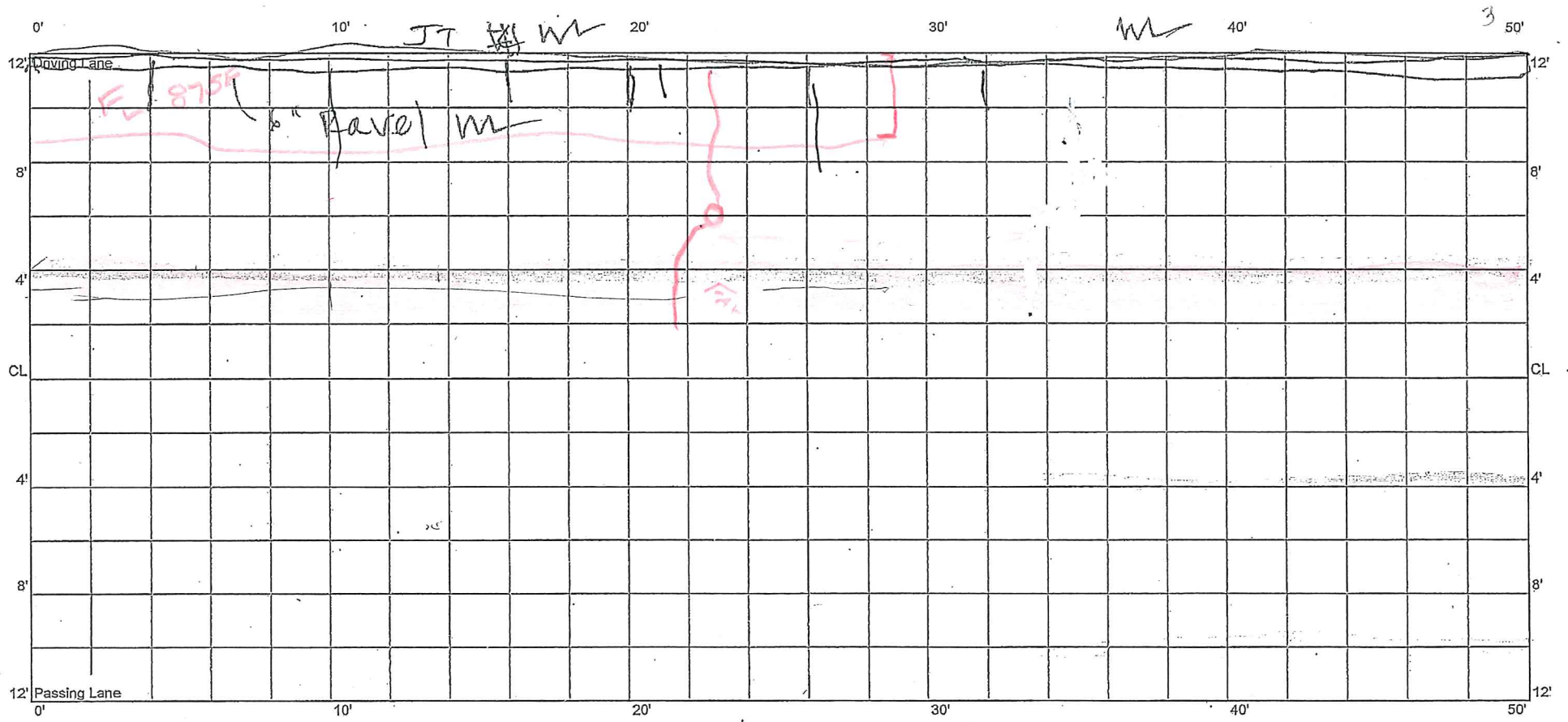
2 JT L 5'
NWP 2' Long L

1/10

CELL 21
50 - 100 ft

1229+45

1229+95



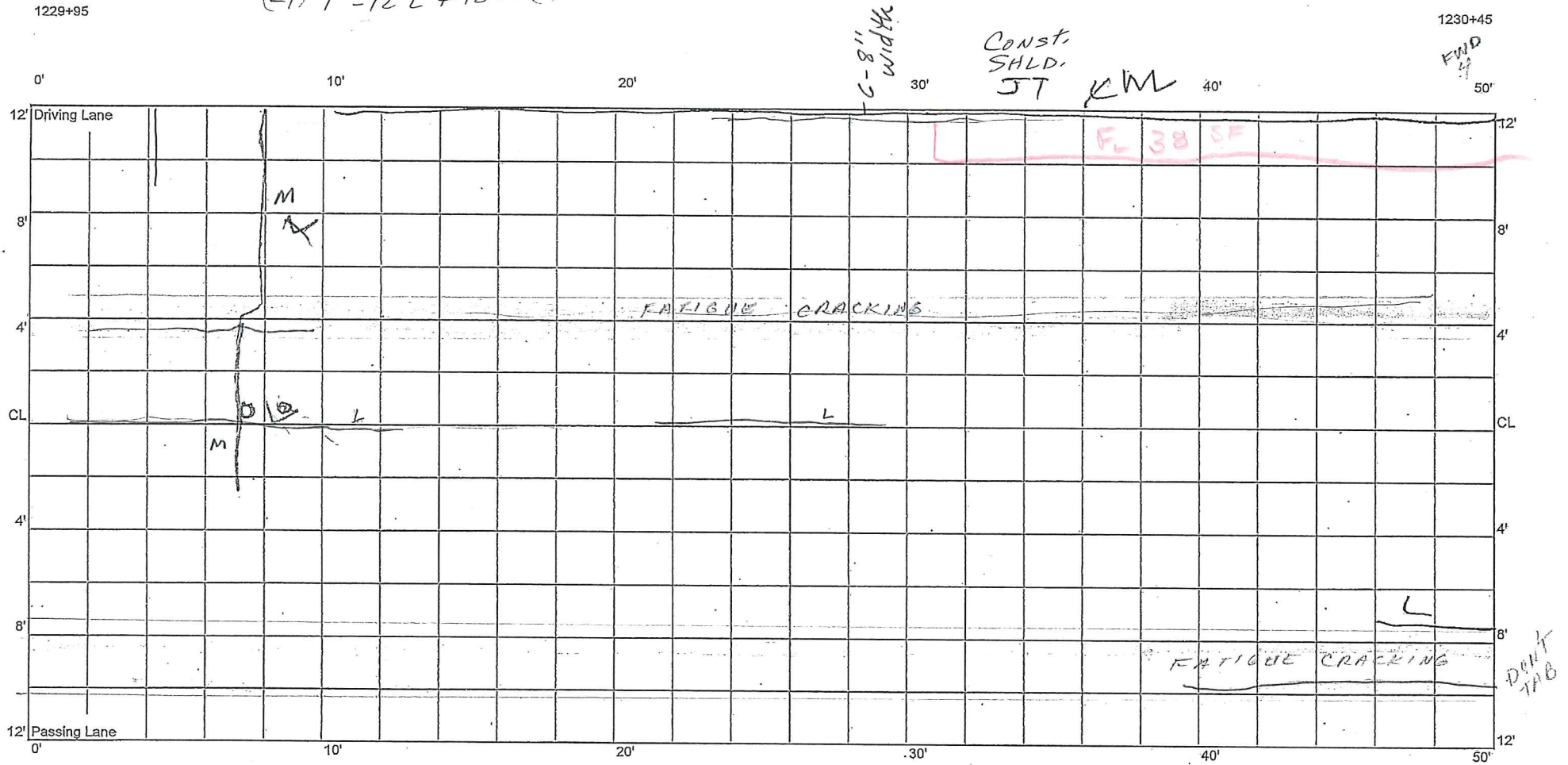
2/10

CELL 21
100 - 150 ft

T (1) 3'L
(-1) T -12'L + 12'M (1)

1229+95

1230+45

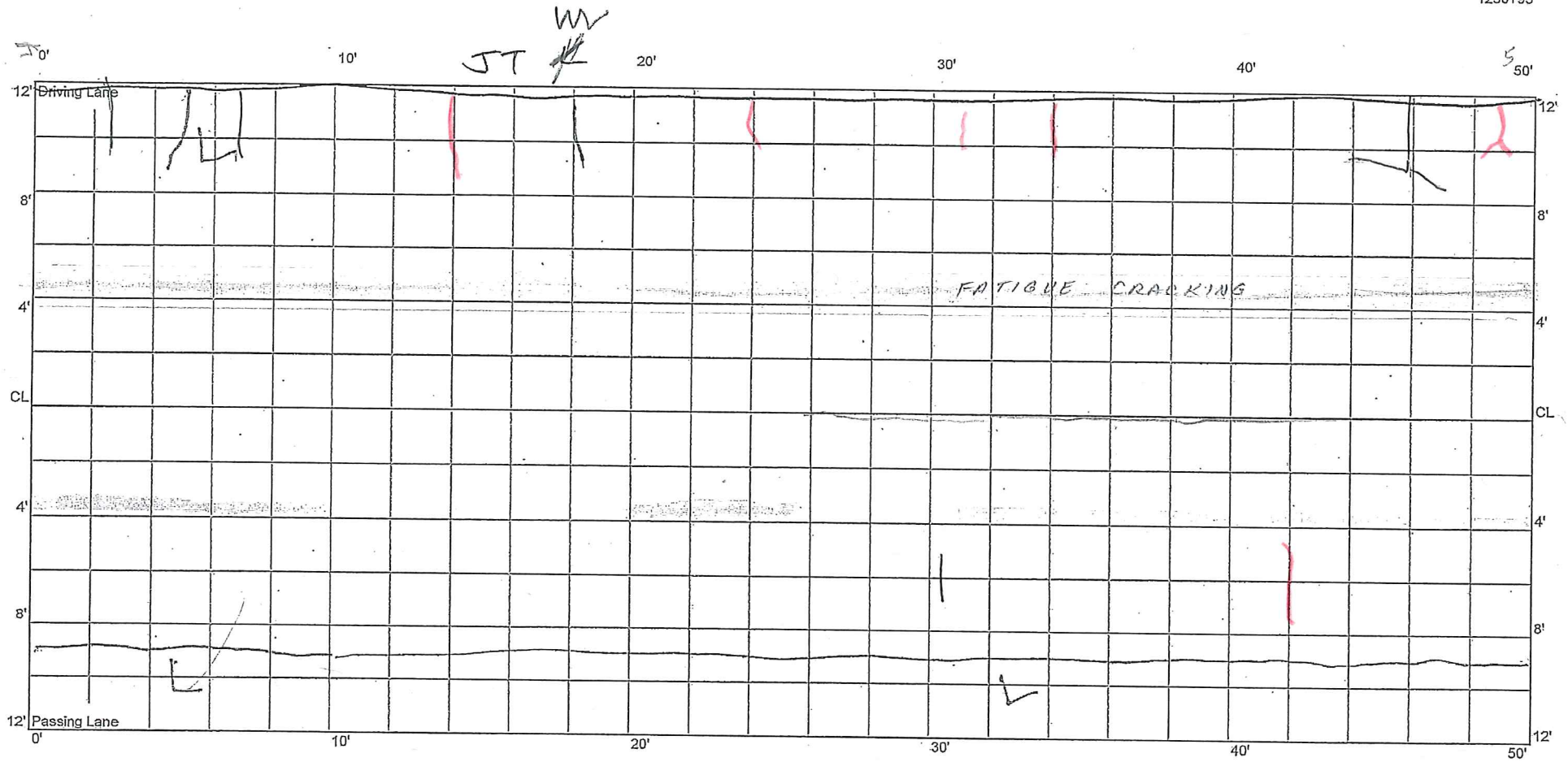


3/10

CELL 21
150 - 200 ft

1230+45

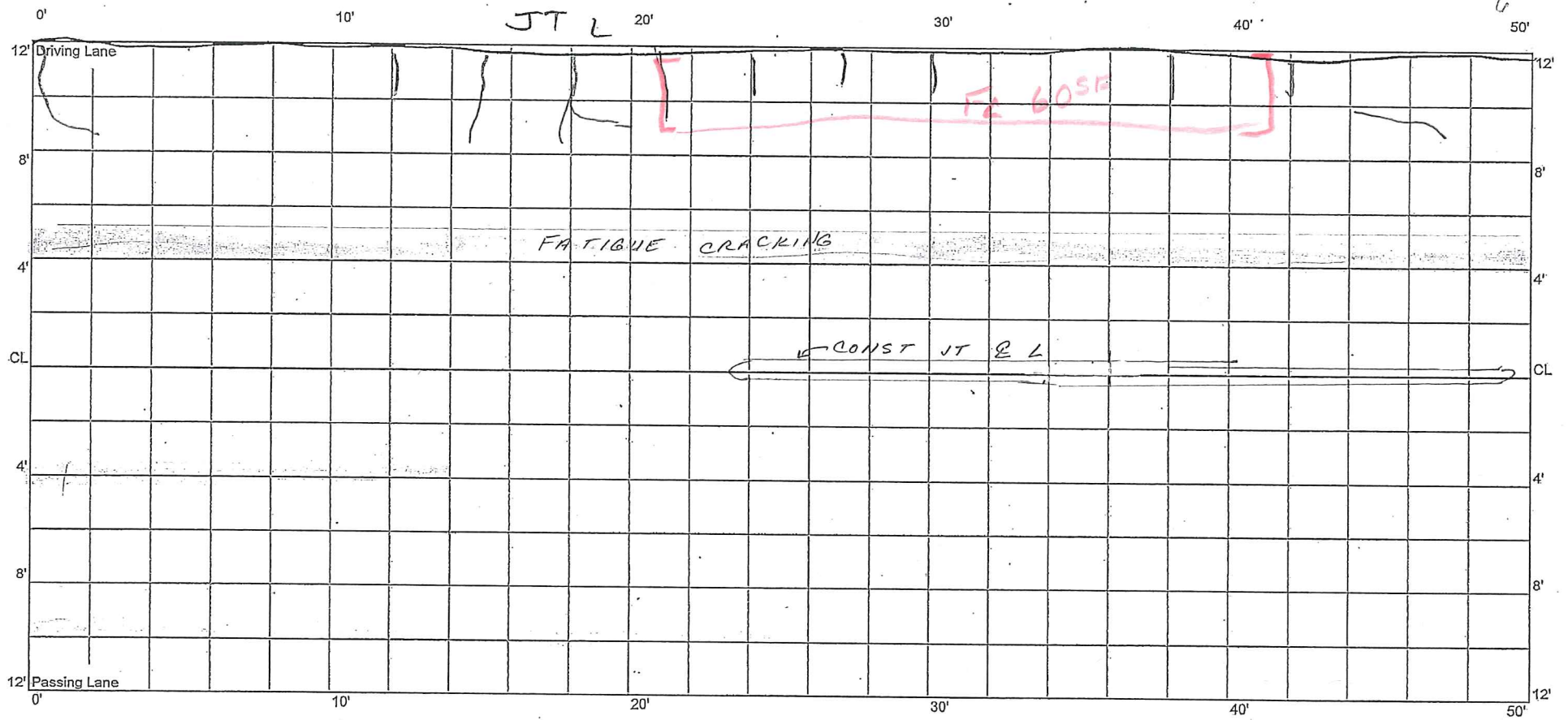
1230+95



CELL 21
200 - 250 ft

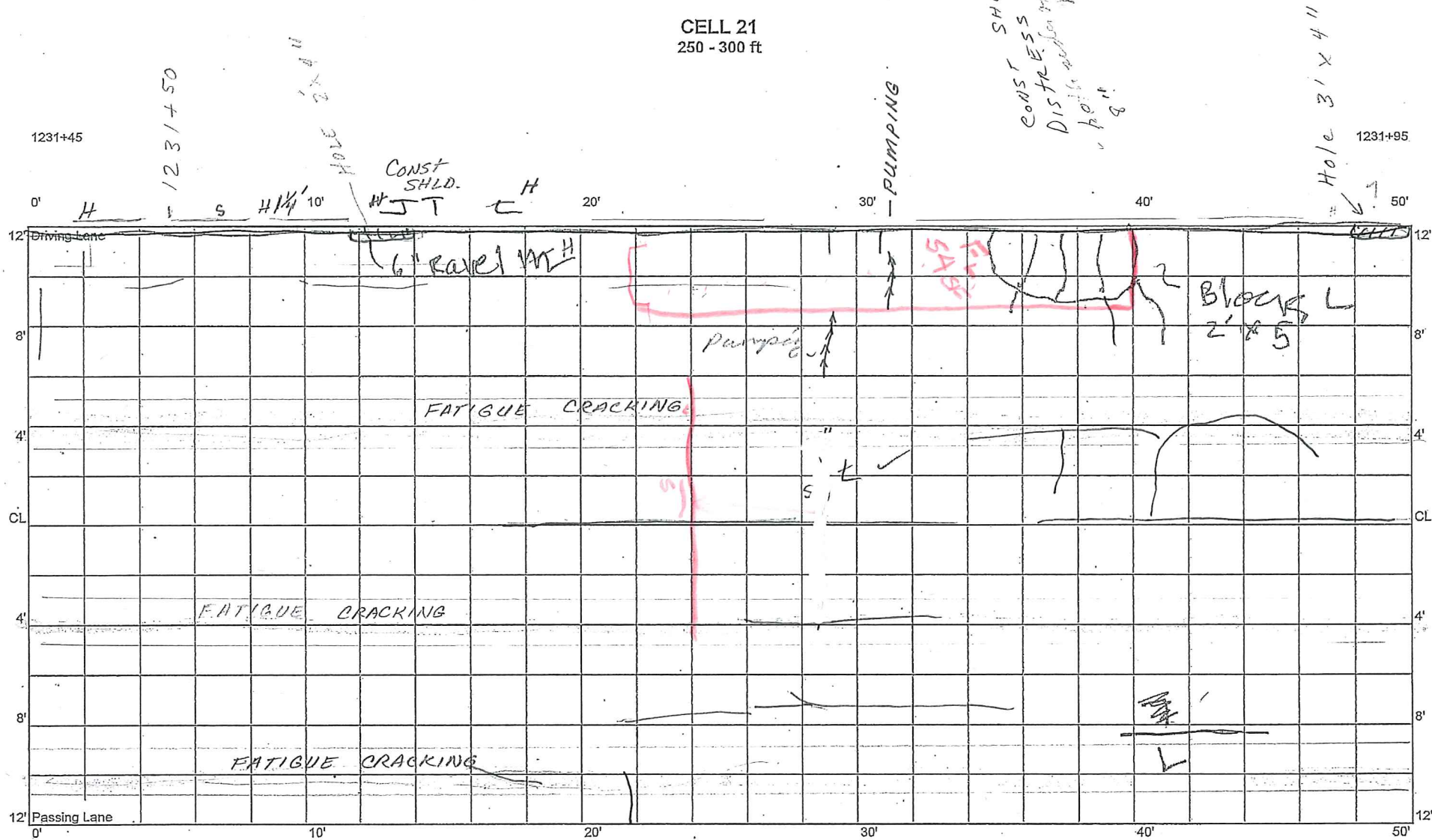
1230+95

1231+45



5/10

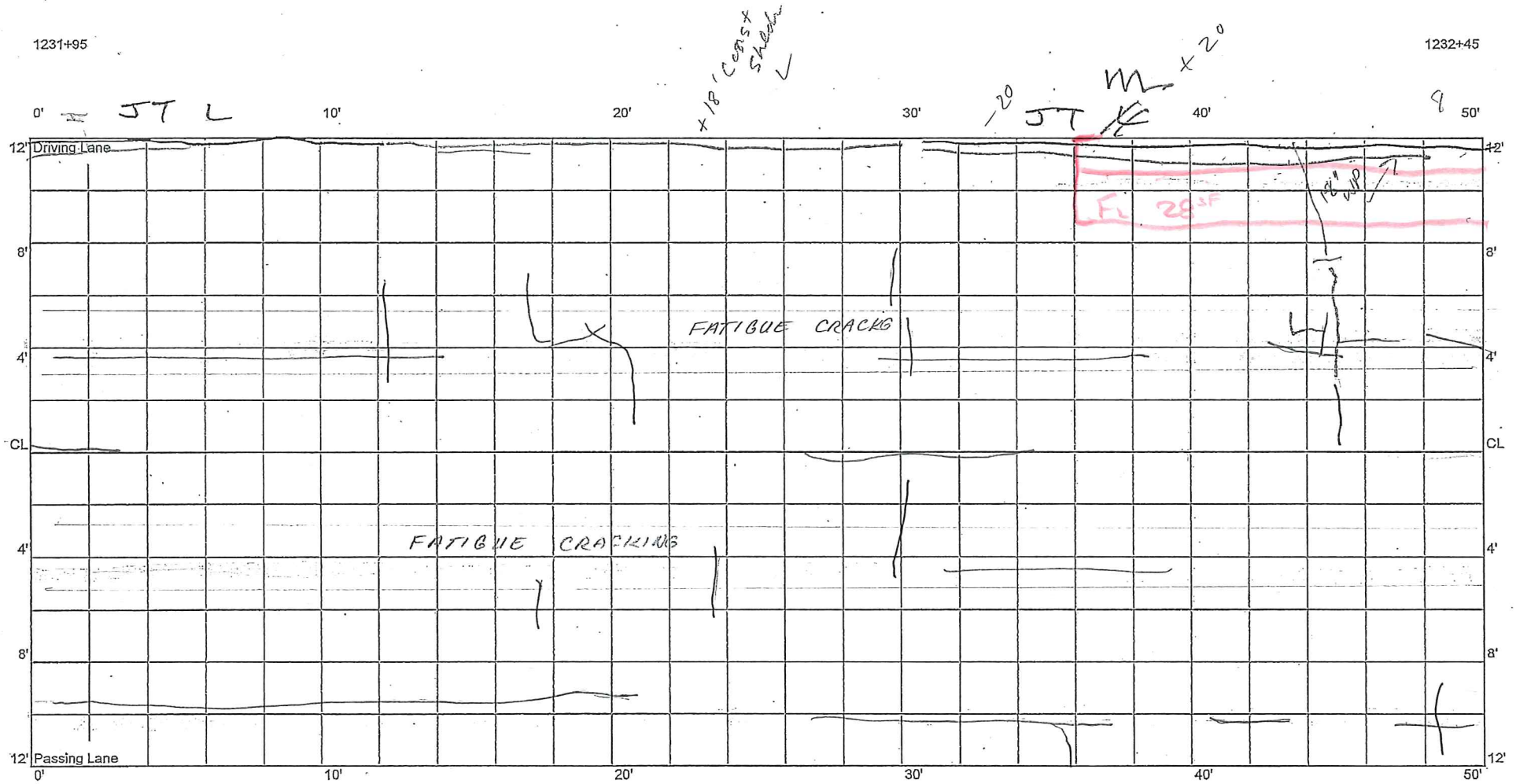
CELL 21
250 - 300 ft



CELL 21
300 - 350 ft

1231+95

1232+45



7/10

CELL 21

350 - 400 呎

1232+45

1232+95

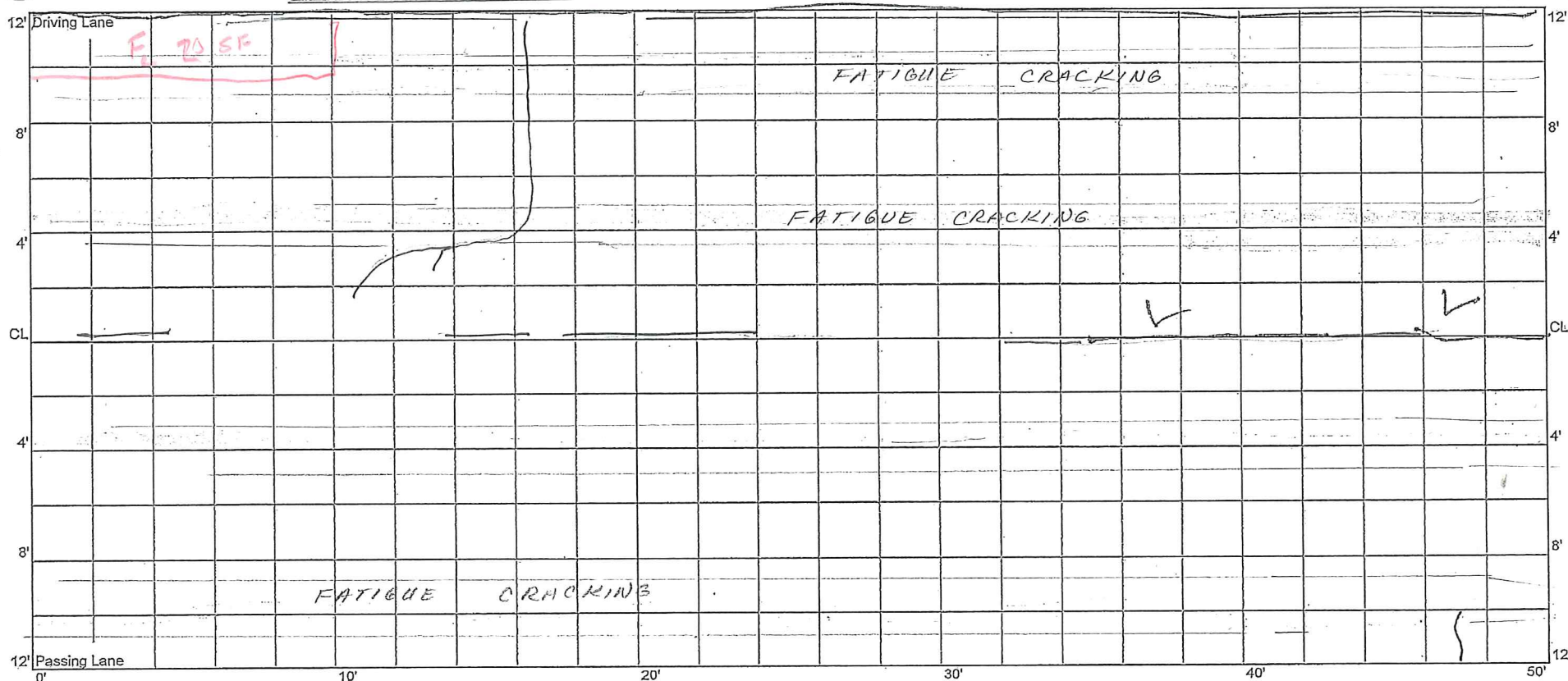
20

10' CONST SHLD JTH 20'

30

40

50



Fine fatigue cracks. Dwp.

8/10

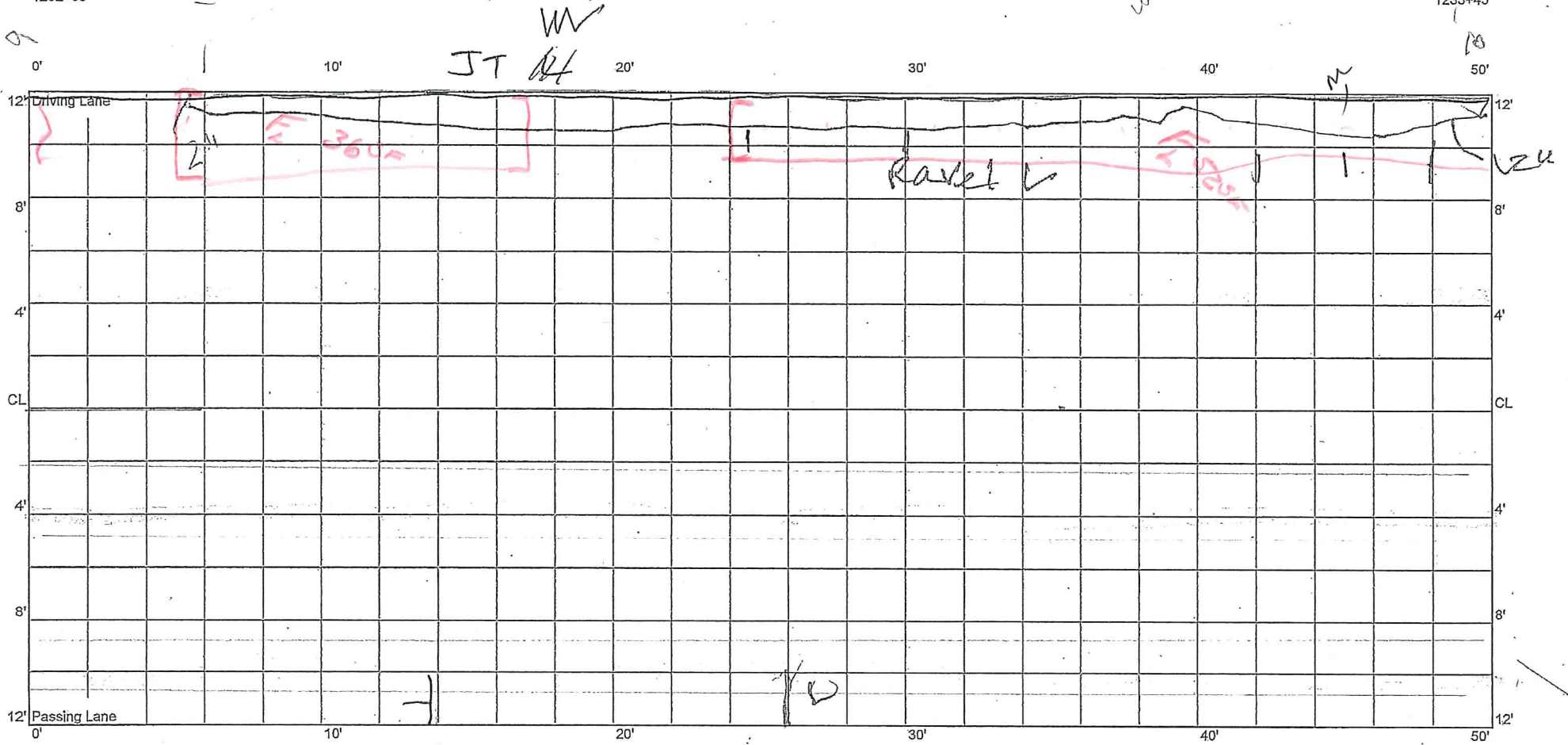
CELL 21
400 - 450 ft

Pol
W/P
3" / 6" random
fog to 2 1/2'

1232+95

1233+00

1233+45



9/10

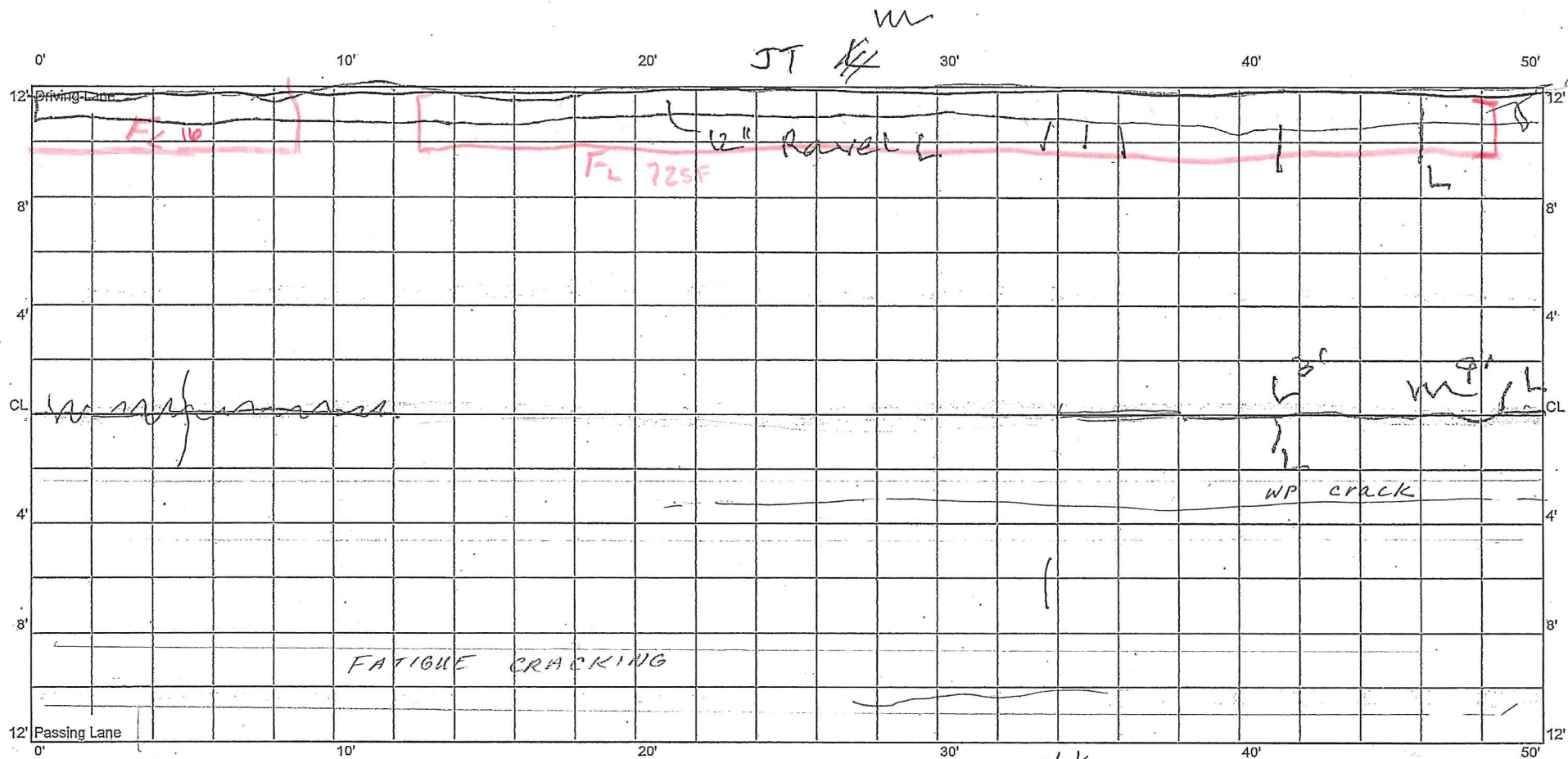
CELL 21
450 - 500 ft

1233+45

~~Plan~~
E end

1233+95

00+4521 r.



Trans 2' L
Q JT 4'

44

10/10