

(previous survey 9/24/12)

1103÷10

All FWD points (10-1.5) are 10 ft too far East

15/5/2014 DAV

CELL 1
0-50 ft

Spring 2015 Mike Q

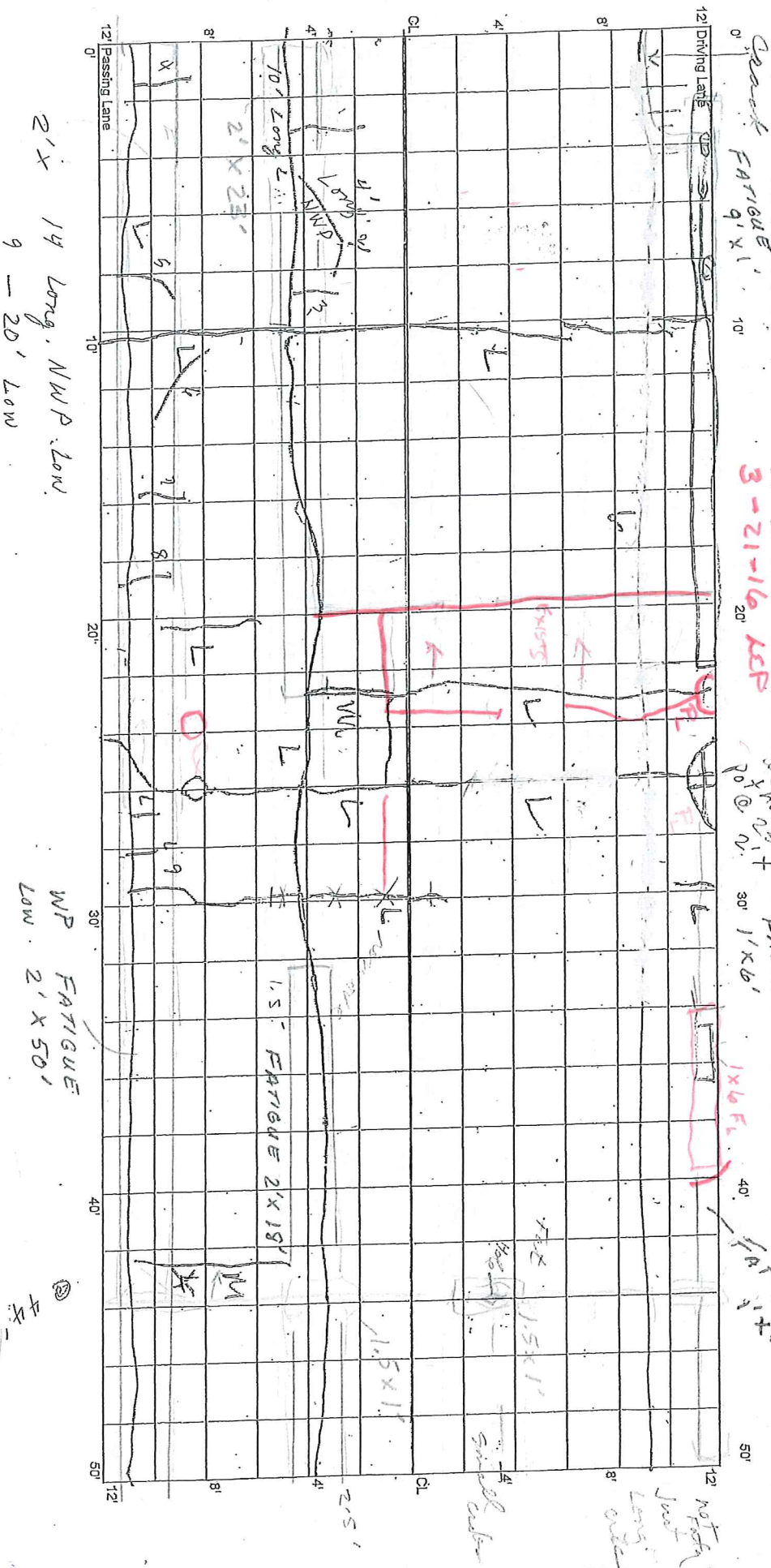
10-13-2015 B1B
3-21-16 KCP
20

$$P_{0+} = \frac{1}{2} + \frac{1}{2} \frac{1}{\sqrt{1 + \frac{1}{4} \frac{1}{\alpha^2}}}$$

FATIGUE
1'X6'

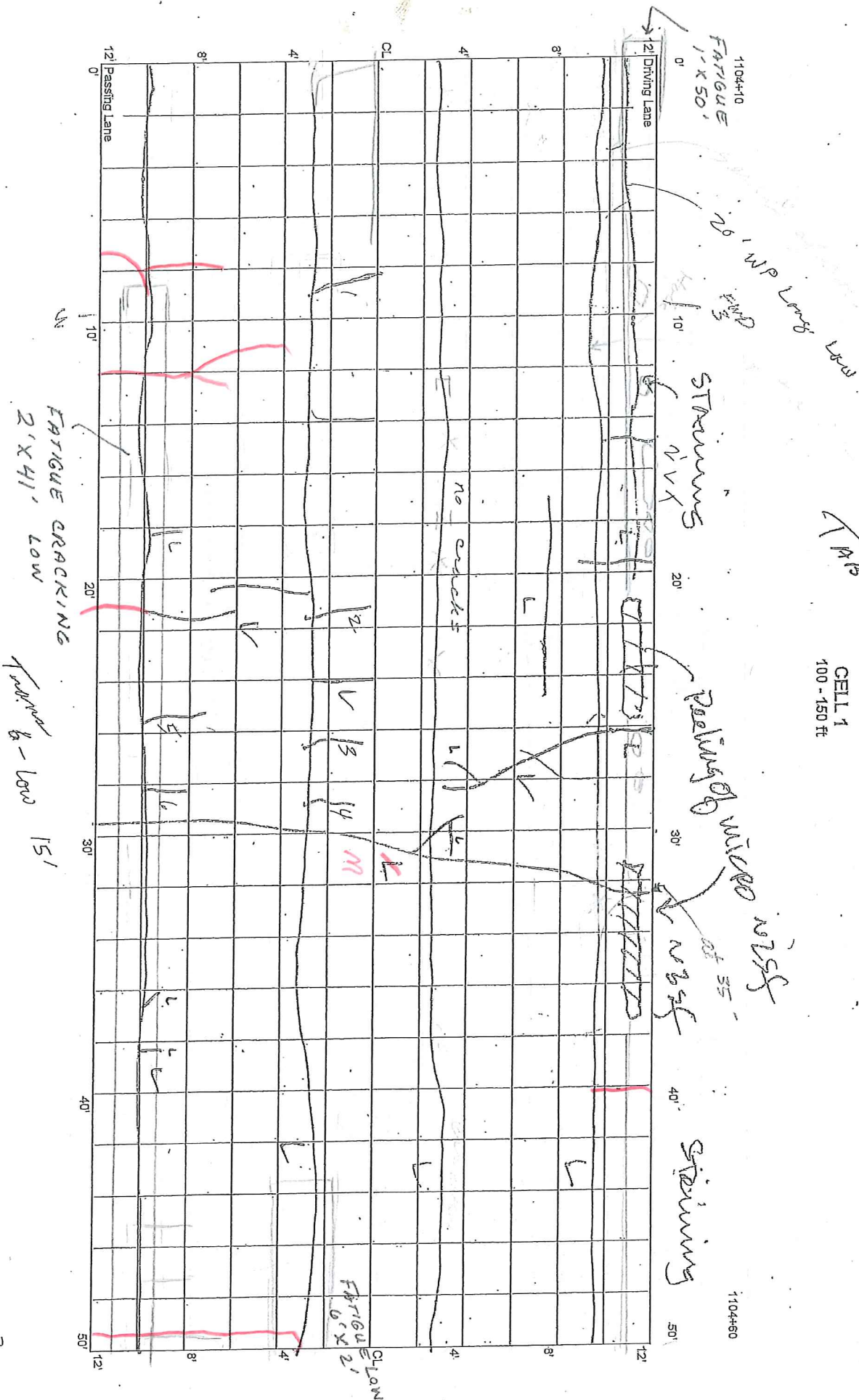
10/21/2014. PM

Exposure of up
streaming @ low
waters. see pics.



Copy

CELL 1
100 - 150 ft



copy

CELL 1
200 - 250 ft

1105+10

Low Fatigue
7' x 1'

Mod. Fatigue 1' x 37'

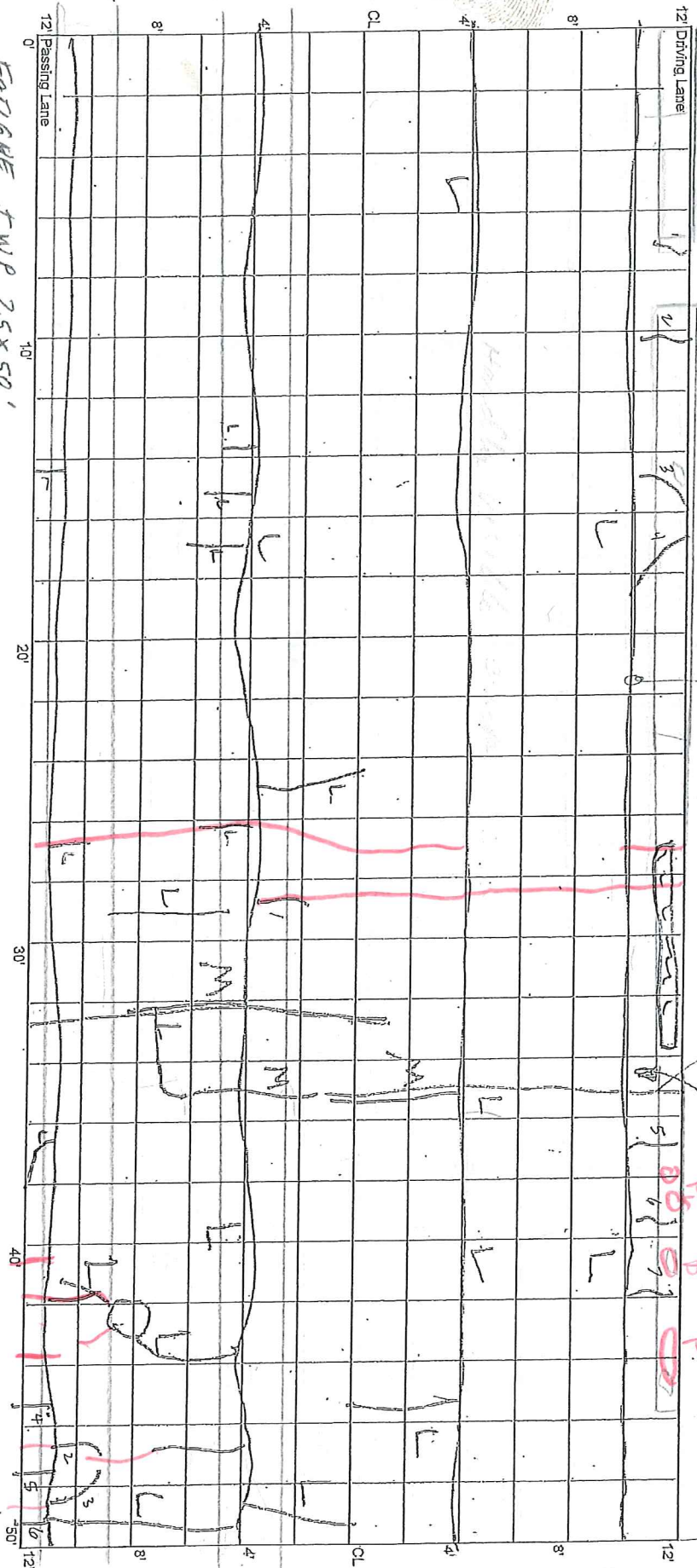
30'

Spanning 40'

1105+60

crossing line
7 - Trans 14' 20 W

at 30'



FATIGUE IMP 2.5 x 50'
OWP 3' x 50'

6-10' L

1108+10

CELL 1
300 - 350 ft

1108+10

1108+60

FWD
FATIGUE 7
1x8' 10'

to long MP

FATIGUE 7
9x1' 1'

Micro pecked off

Crack 10' 30" 4x1'

4x1'



5/5/2014 DAY

KFB COPY

CELL 1
400 - 450 ft

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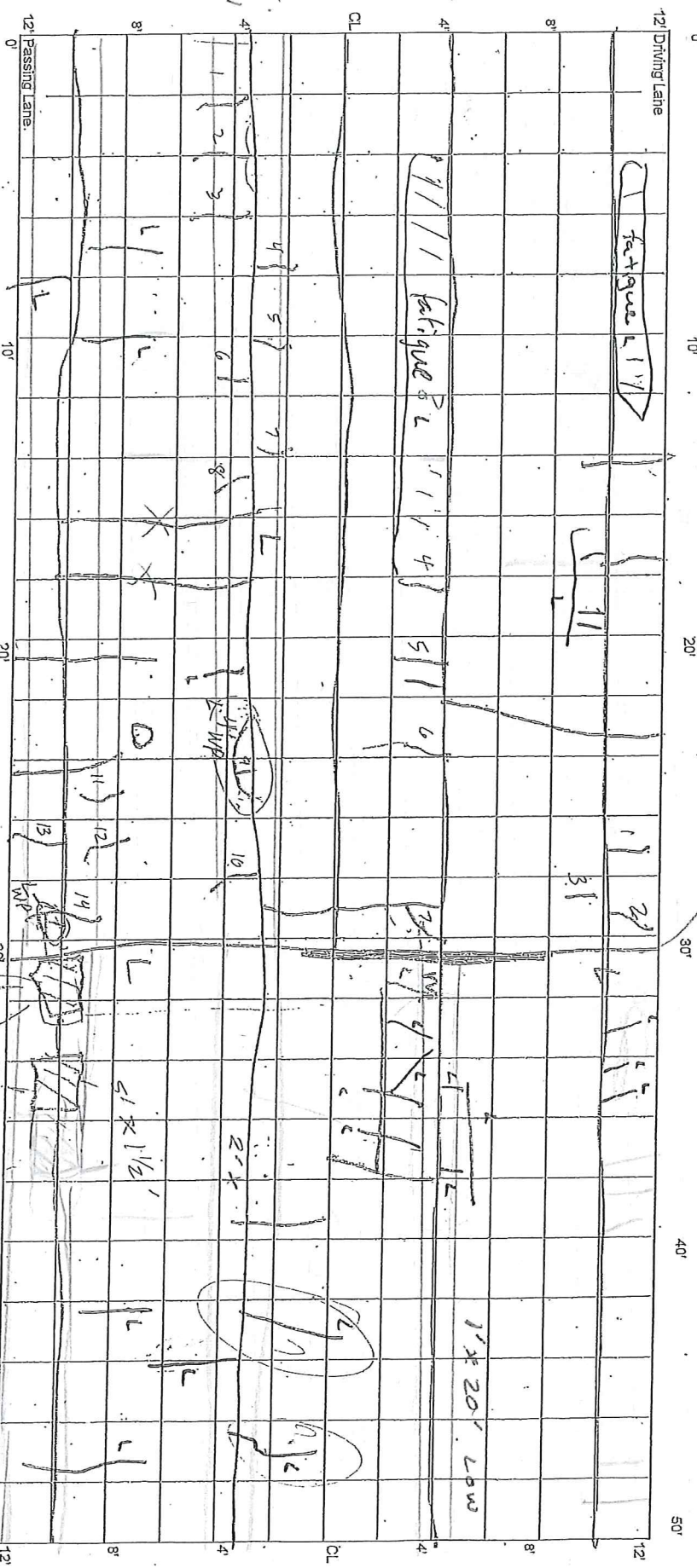
1107+10

1107+20

Transverse
D-7-12' TOTAL
at 25'

1107+50

1107+60



FATIGUE LOW
3' x 30'

5' long WP
14-22' T Low

points

WP 9 marked
2-4
FATIGUE Mod
3' x 20'

3' x 1 1/2'