

5-4-2015 BVB

BAT

9/27/2013
(previous survey 10/3/2012)

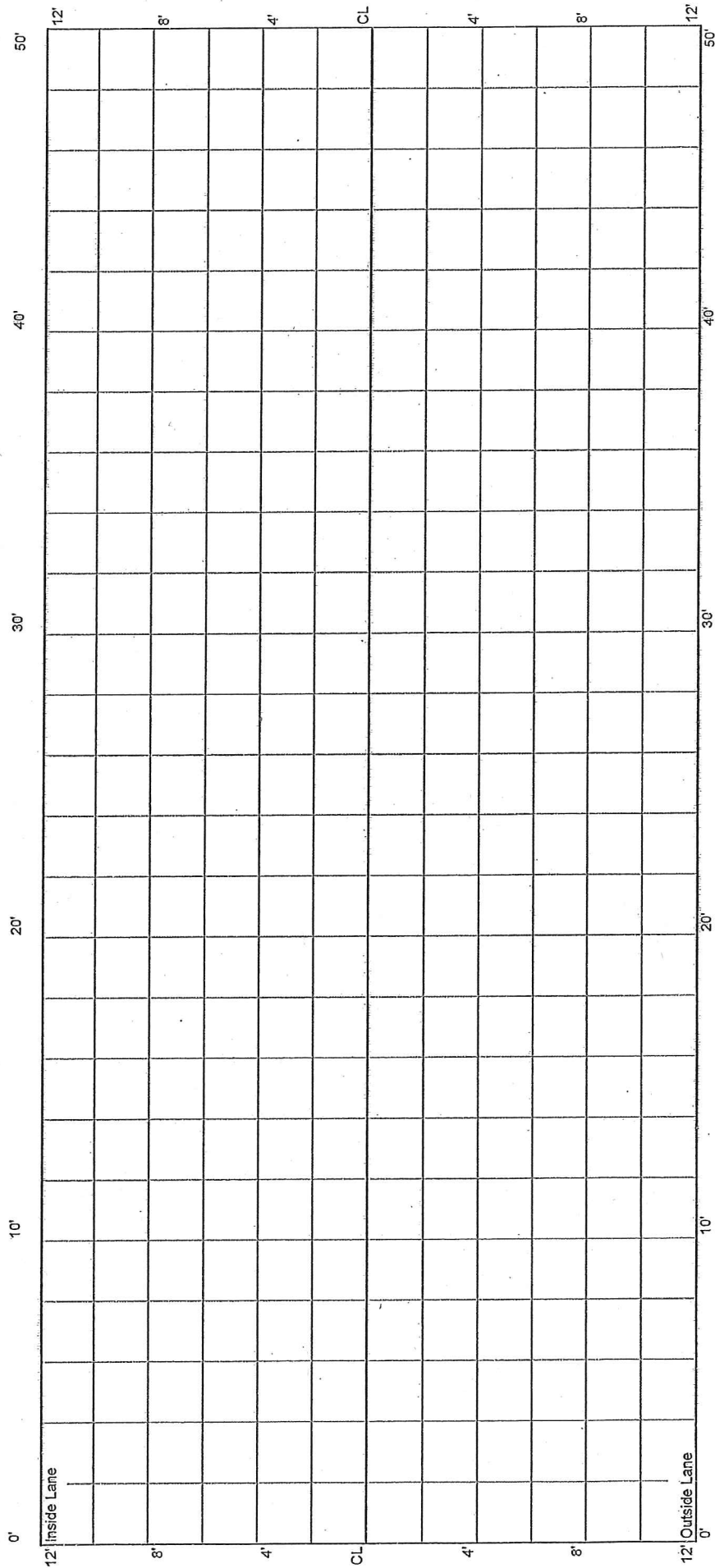
3/20/2014 DAN

CELL 31
0 - 50 ft

File LV12

198+10

198+60



FWD 1.5

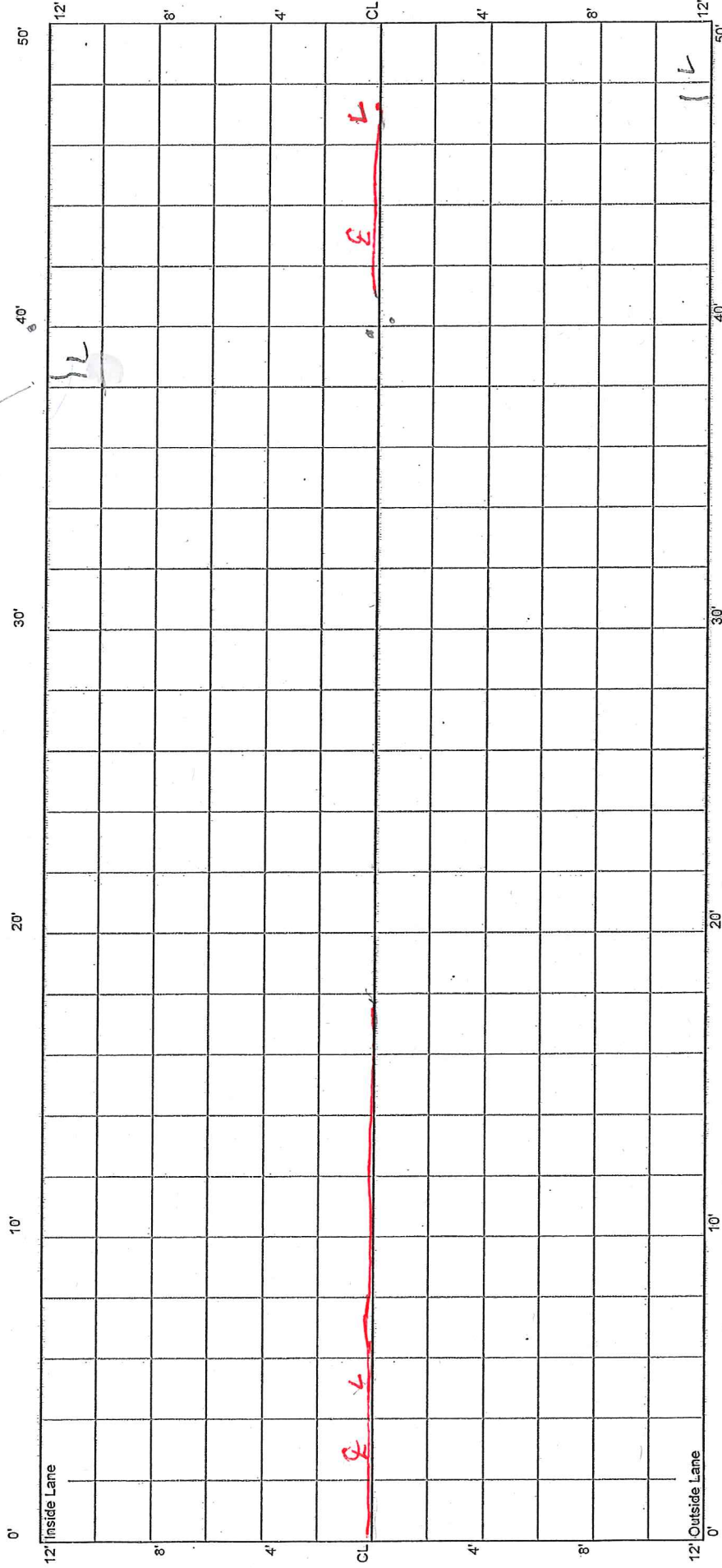
FWD 1.2

1

CELL 31
50 - 100 呎

198+60

199+10



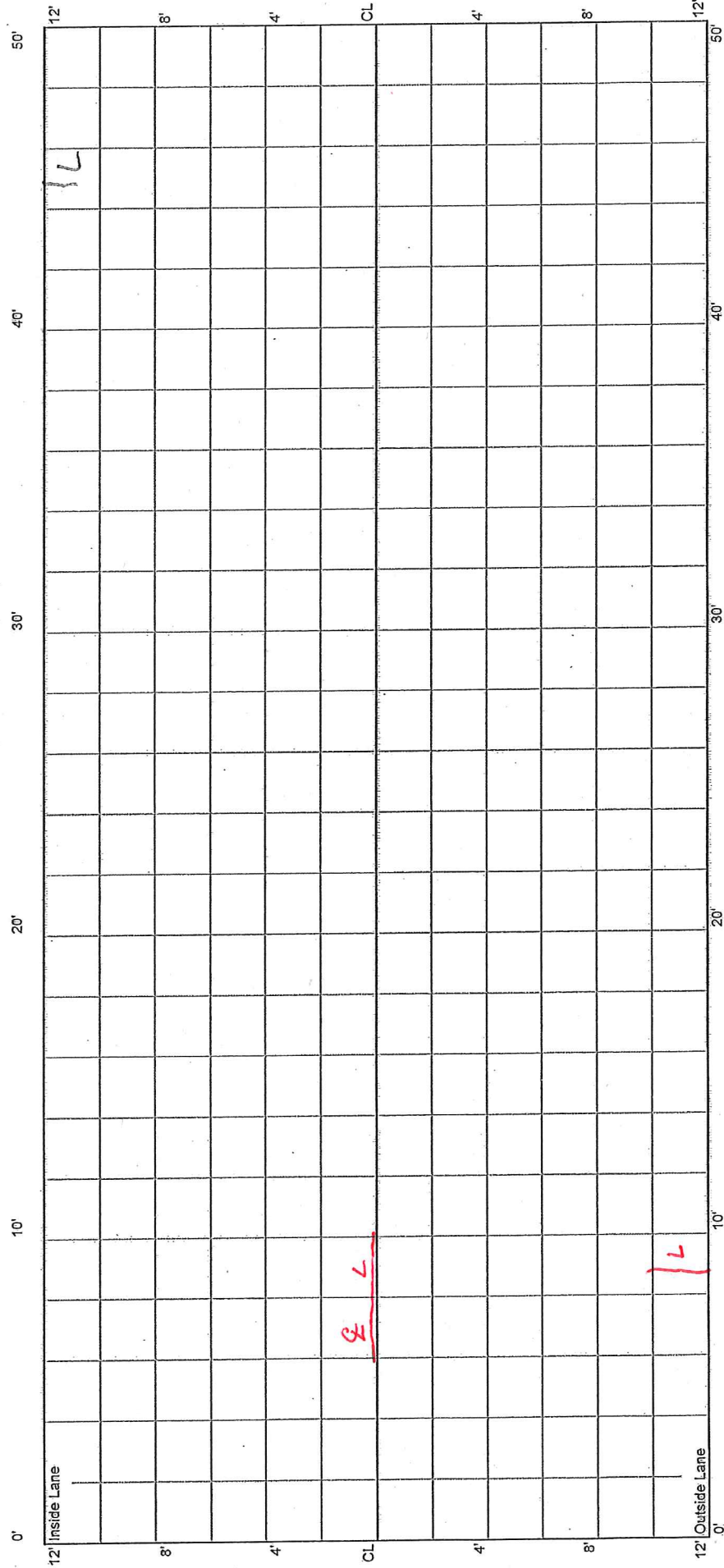
FWD
12'

FWD
13

CELL 31
100 - 150 ft

199+10

199+60



END

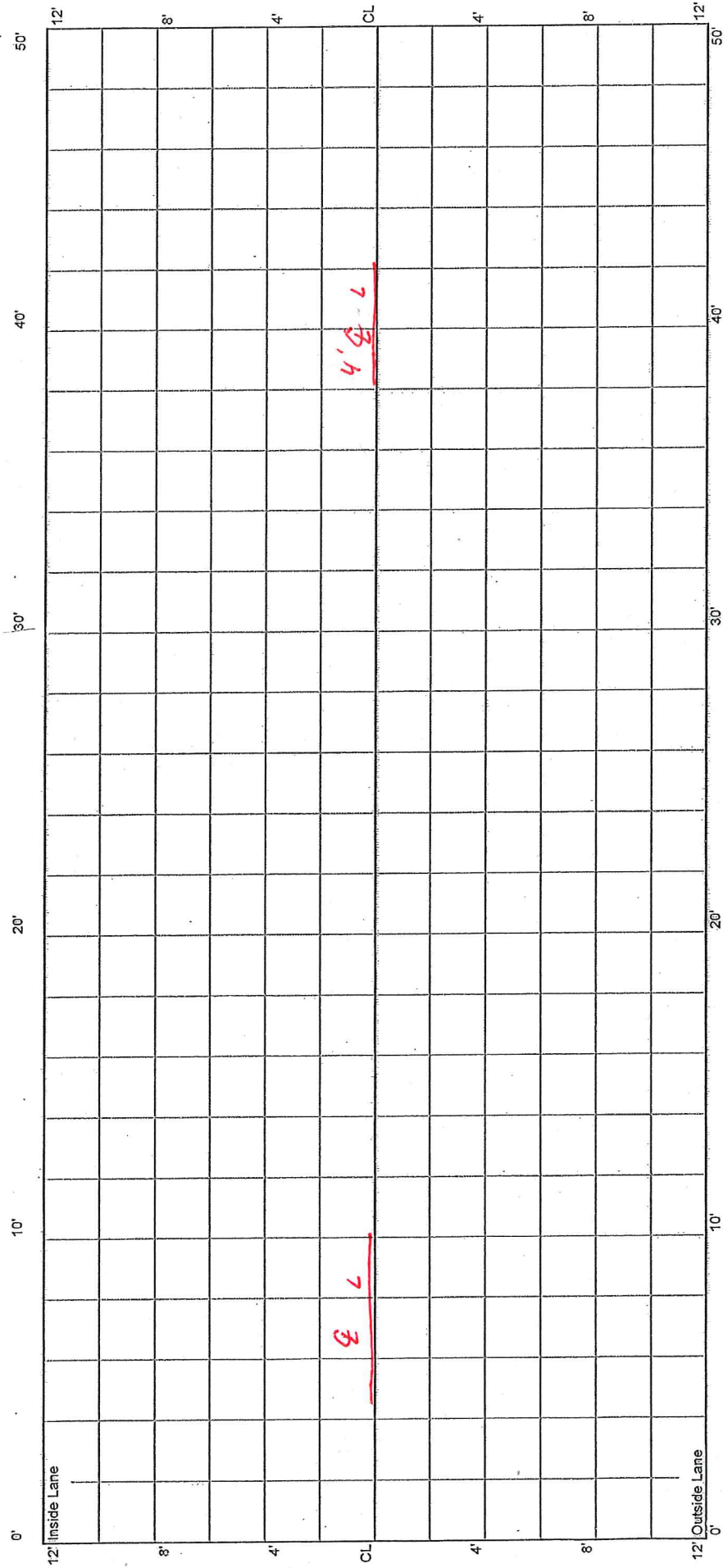
END

CELL 31
150 - 200 ft

199+60

PT. S
200+10
FWD

200



14' FWD

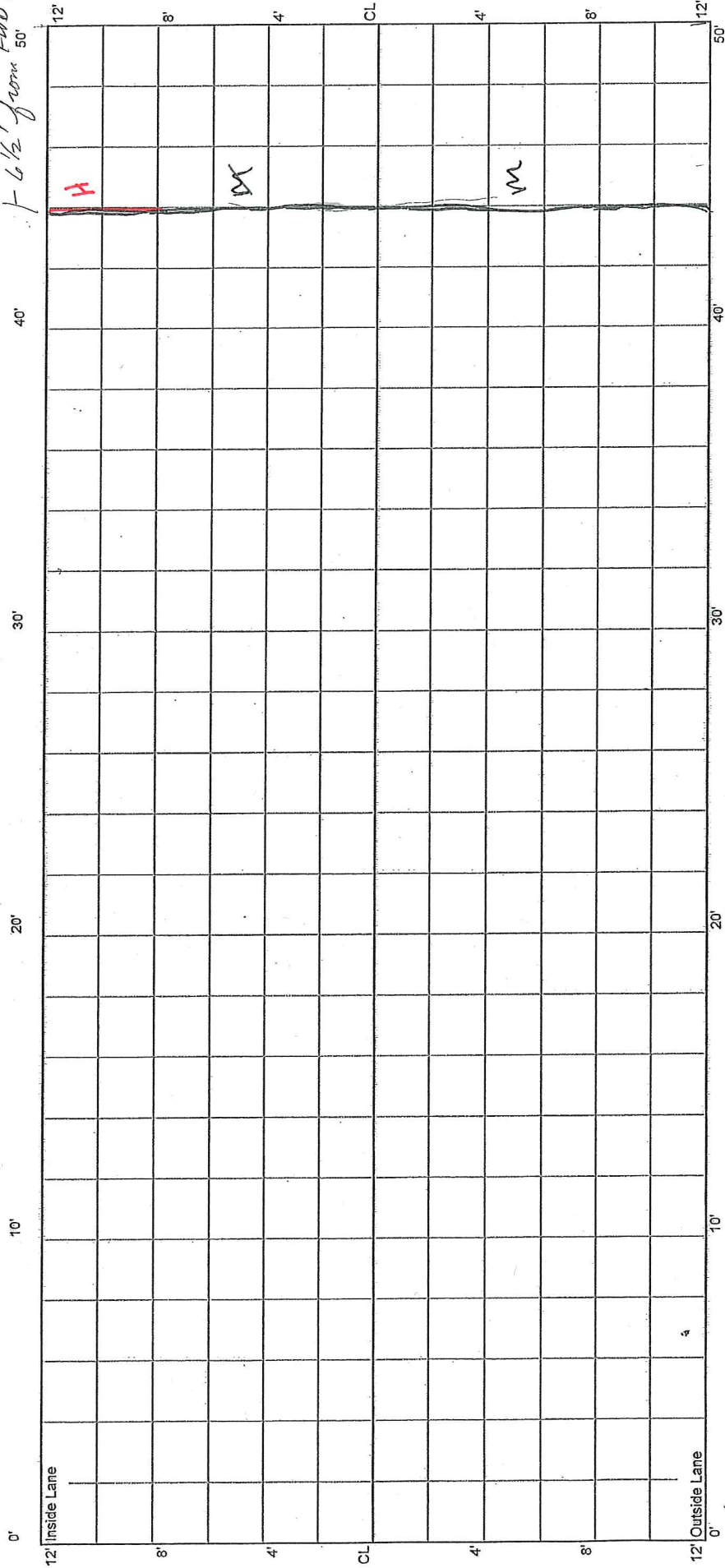
END PT. S

CELL 31
200 - 250 ft

200+10

200+60

6 1/2' from FWD 6.



FWD 5

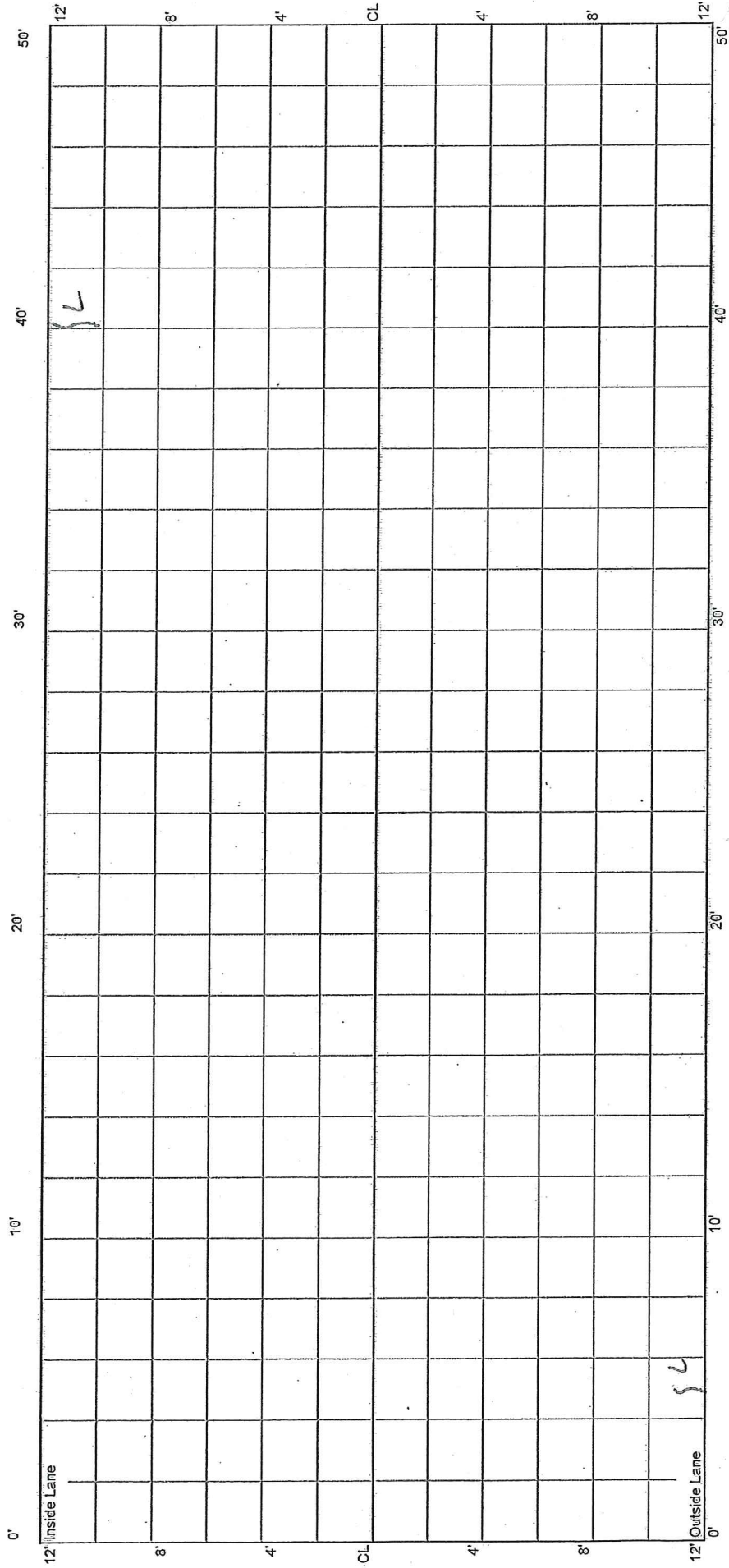
Crack

FWD 6

CELL 31
250 - 300 ft

200+60

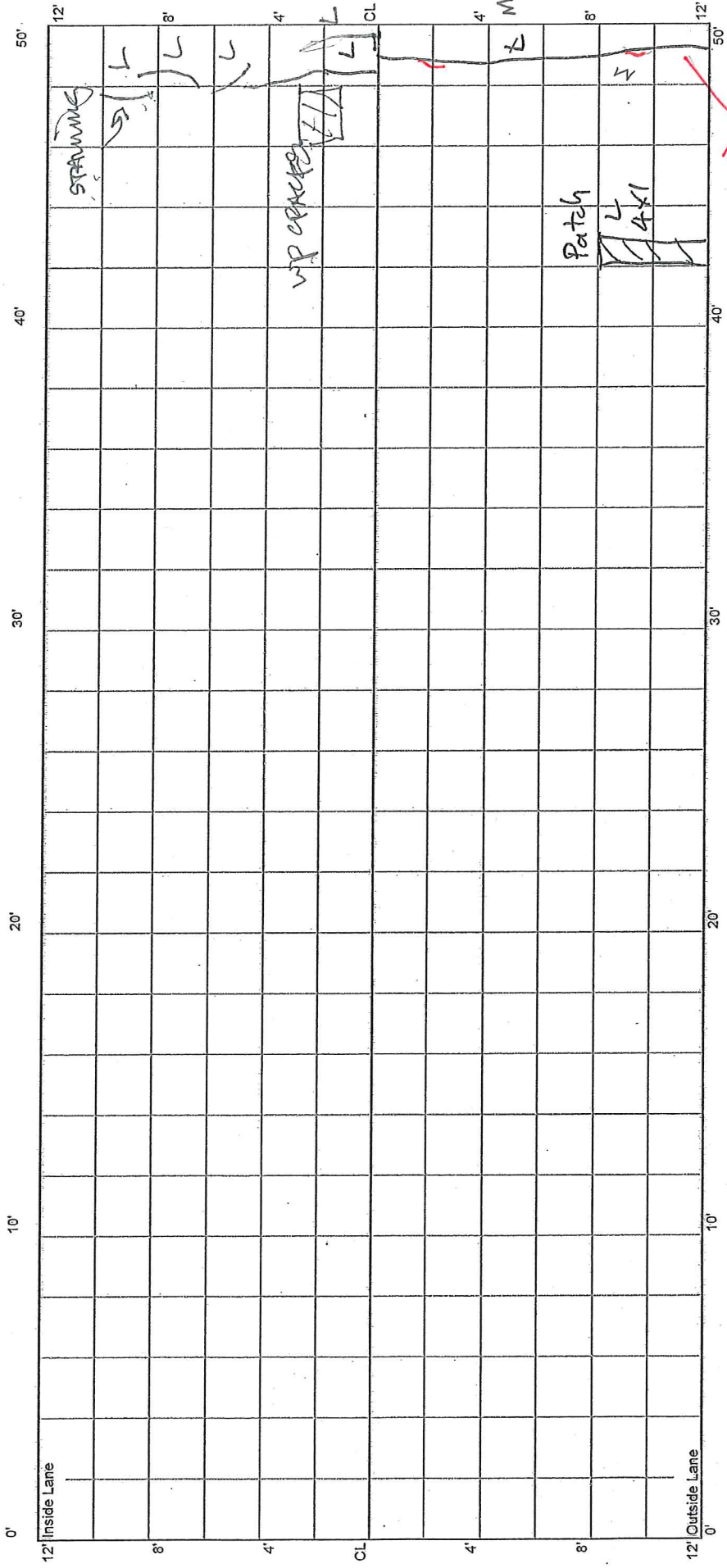
201+10



CELL 31
300 - 350 ft

201+10

201+60

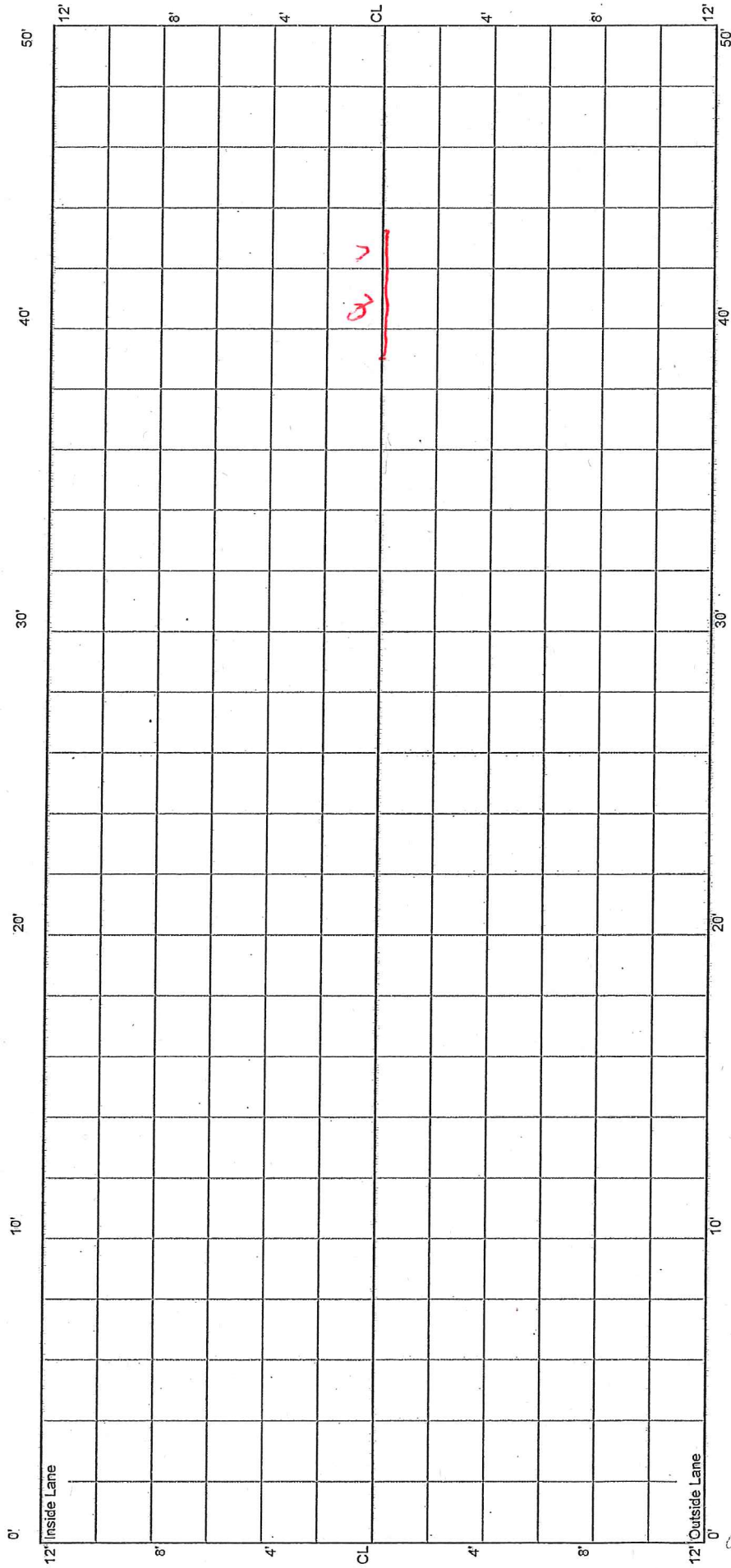


PT 8
FWD
3/8-1/2"

CELL 31
350 - 400 ft

201+60

202+10



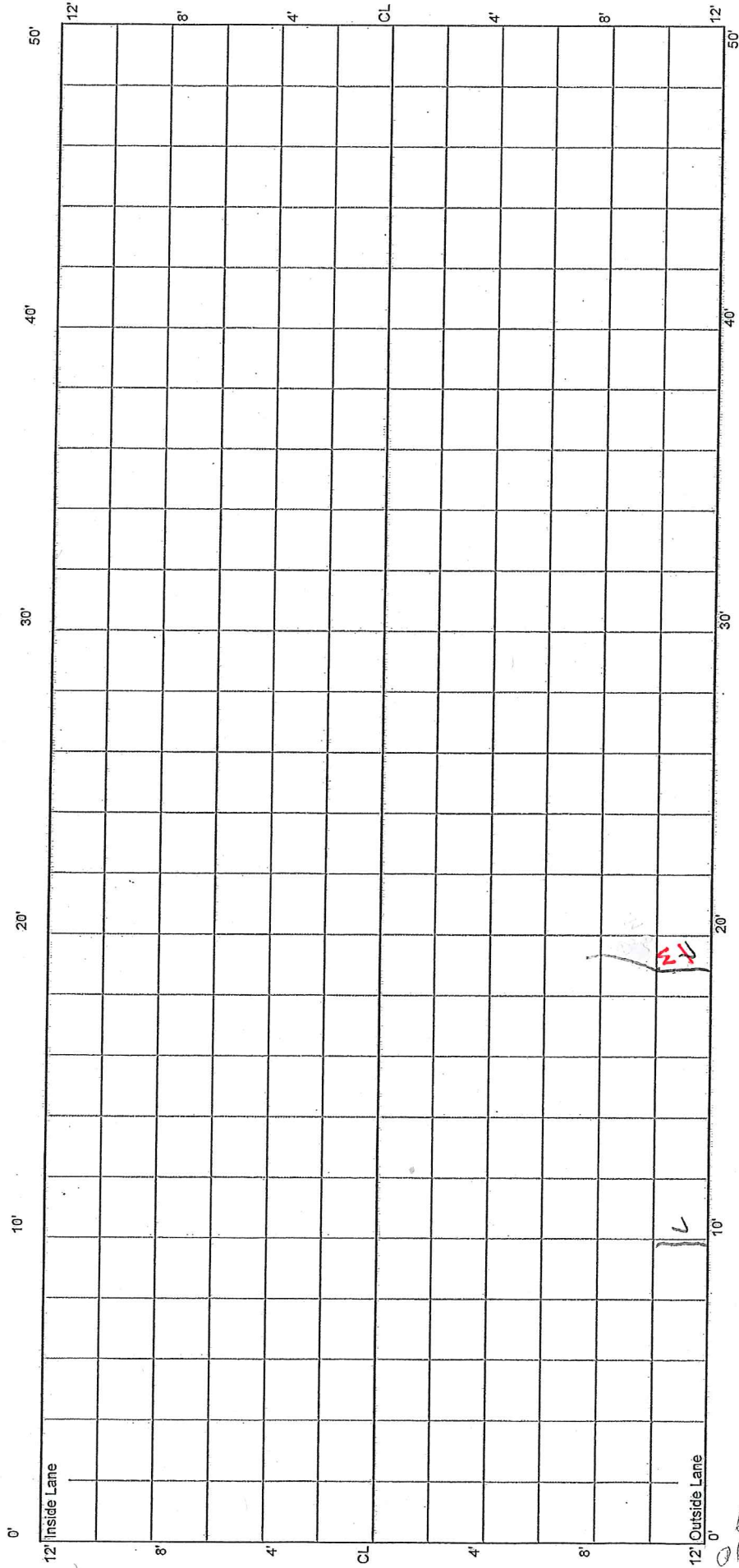
8
FWD
PT 9

8.10
FWD
PT 9

CELL 31
400 - 450 ft

202+10

202+60

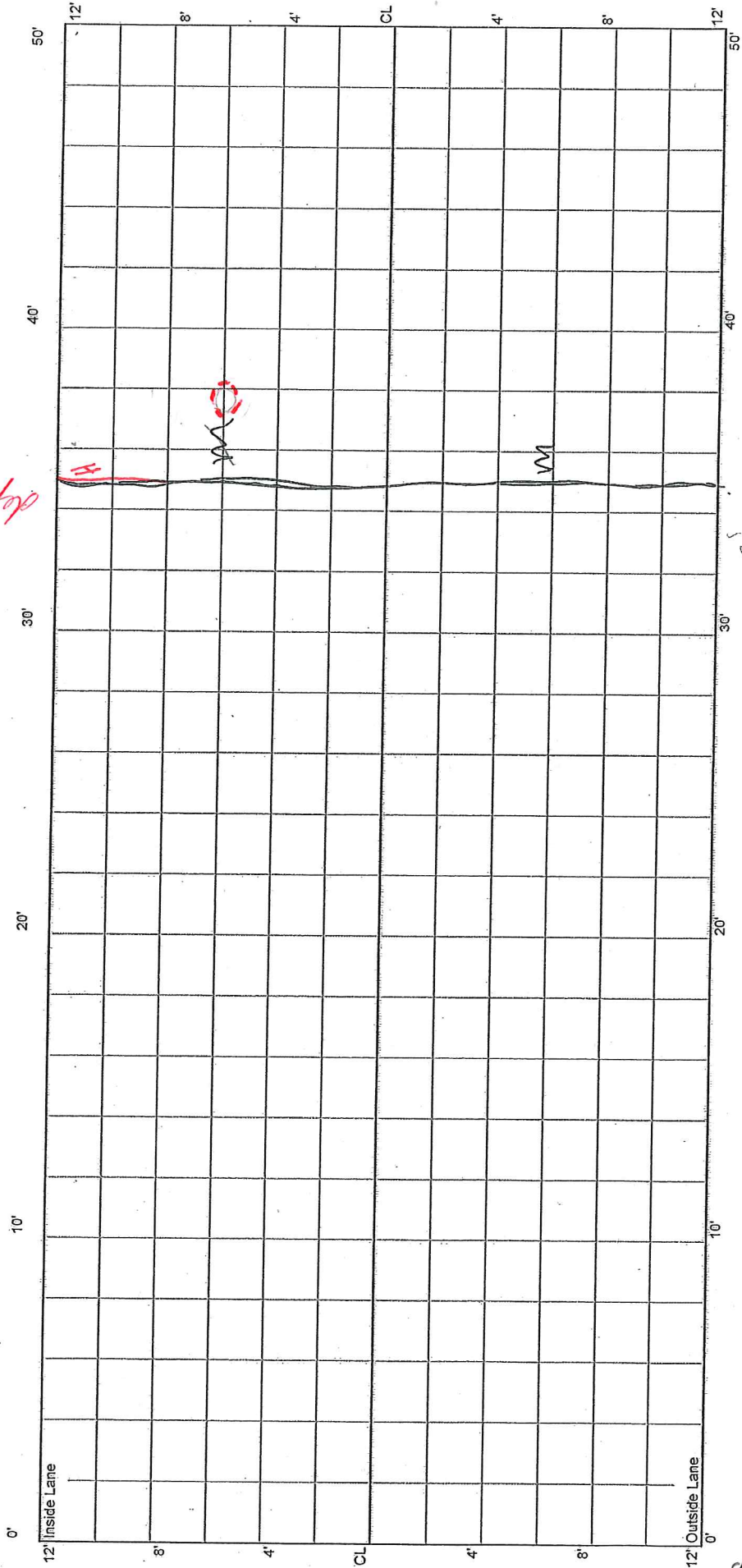


10
FWD

9

CELL 31
450 - 500 ft

203+10



32
1/2" - 11" NOM

FWD
PT 10