

12/26/18 LCP
4/7/2019 LCP
12/4/2019 LCP

198450

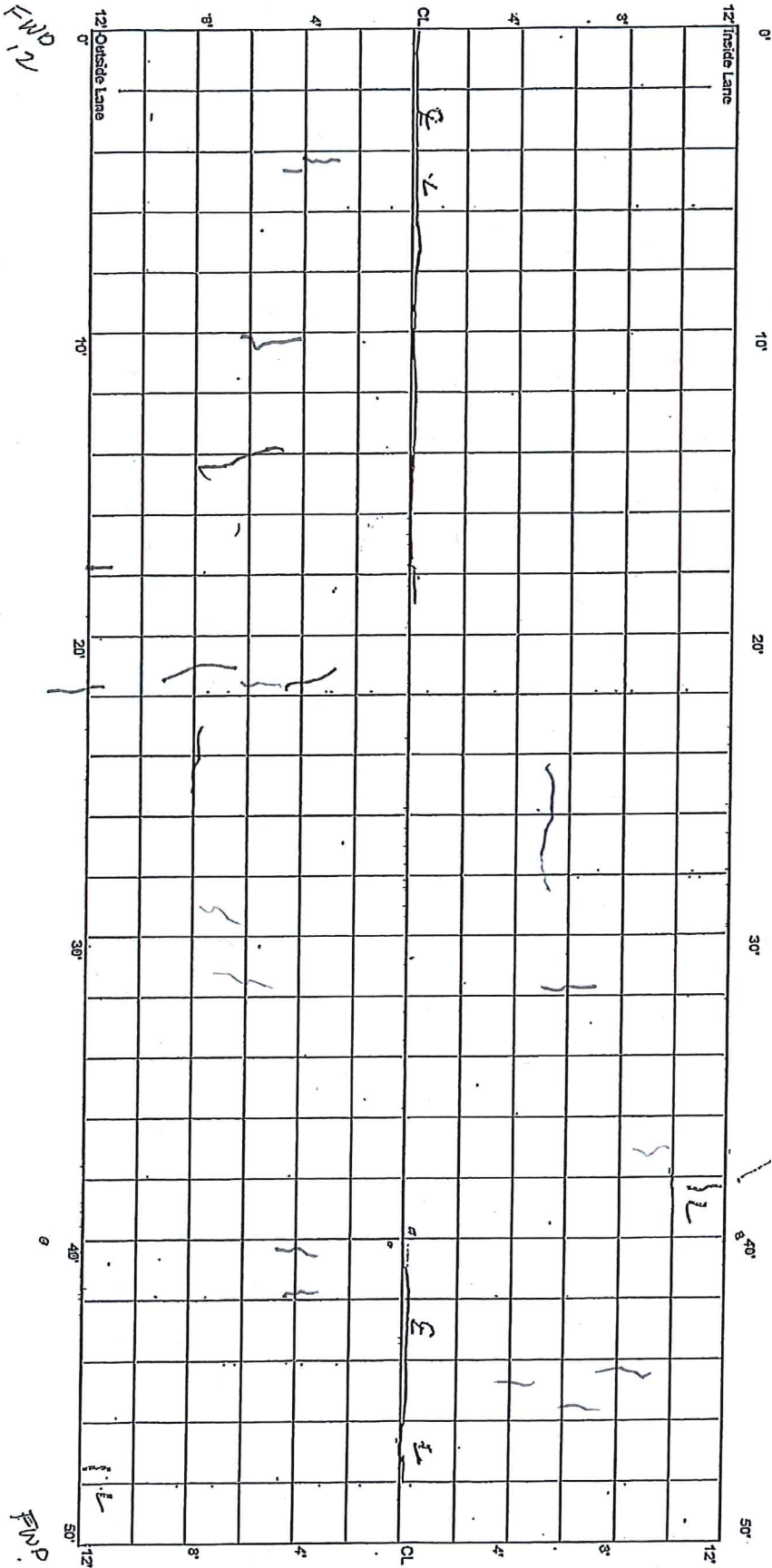

$$\frac{1}{2} \sum_{i=1}^n$$

198+60

CELL 31
50-100 ft

199+10

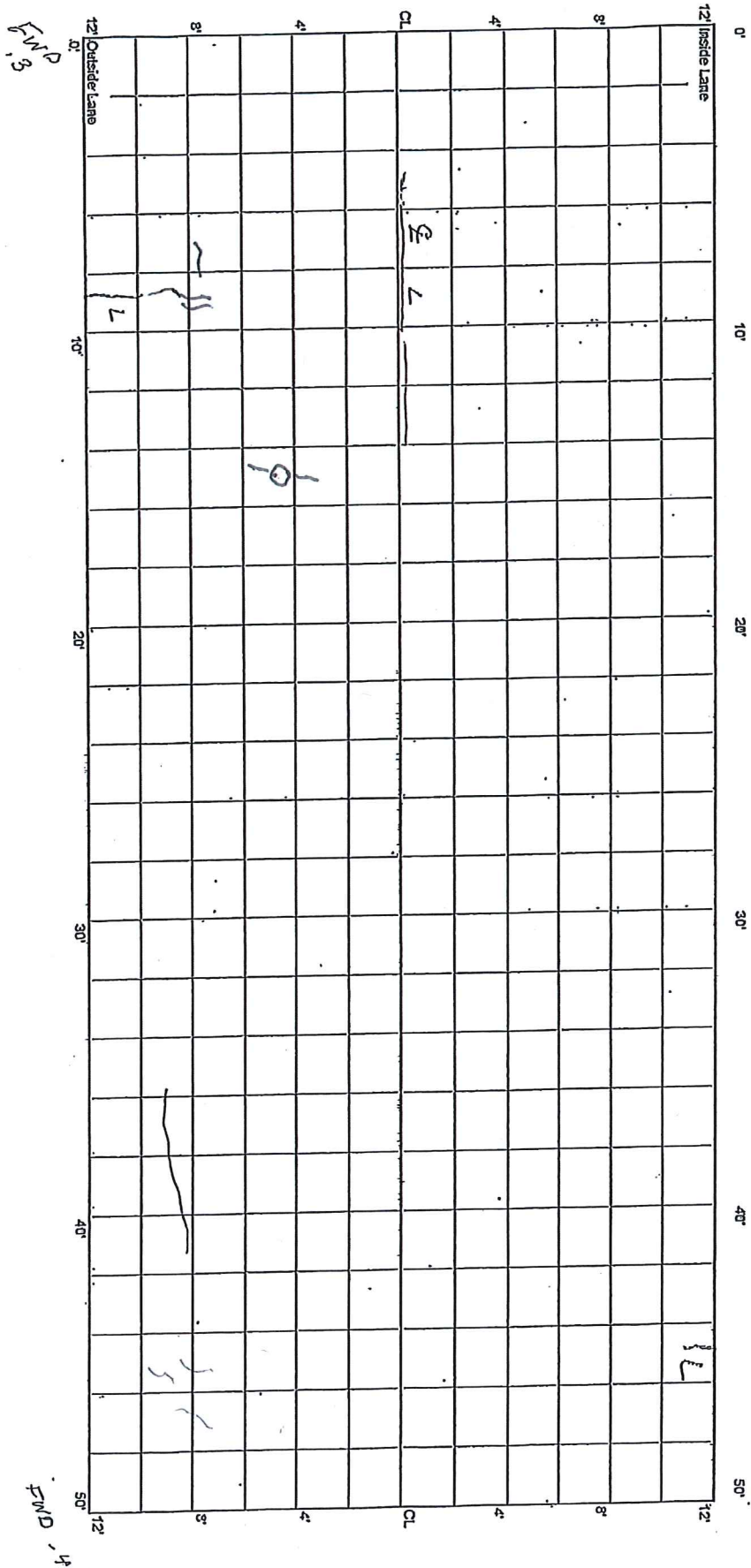
199+00 ALP: Note



CELL 31
100 - 150 ft

199+10

199+60



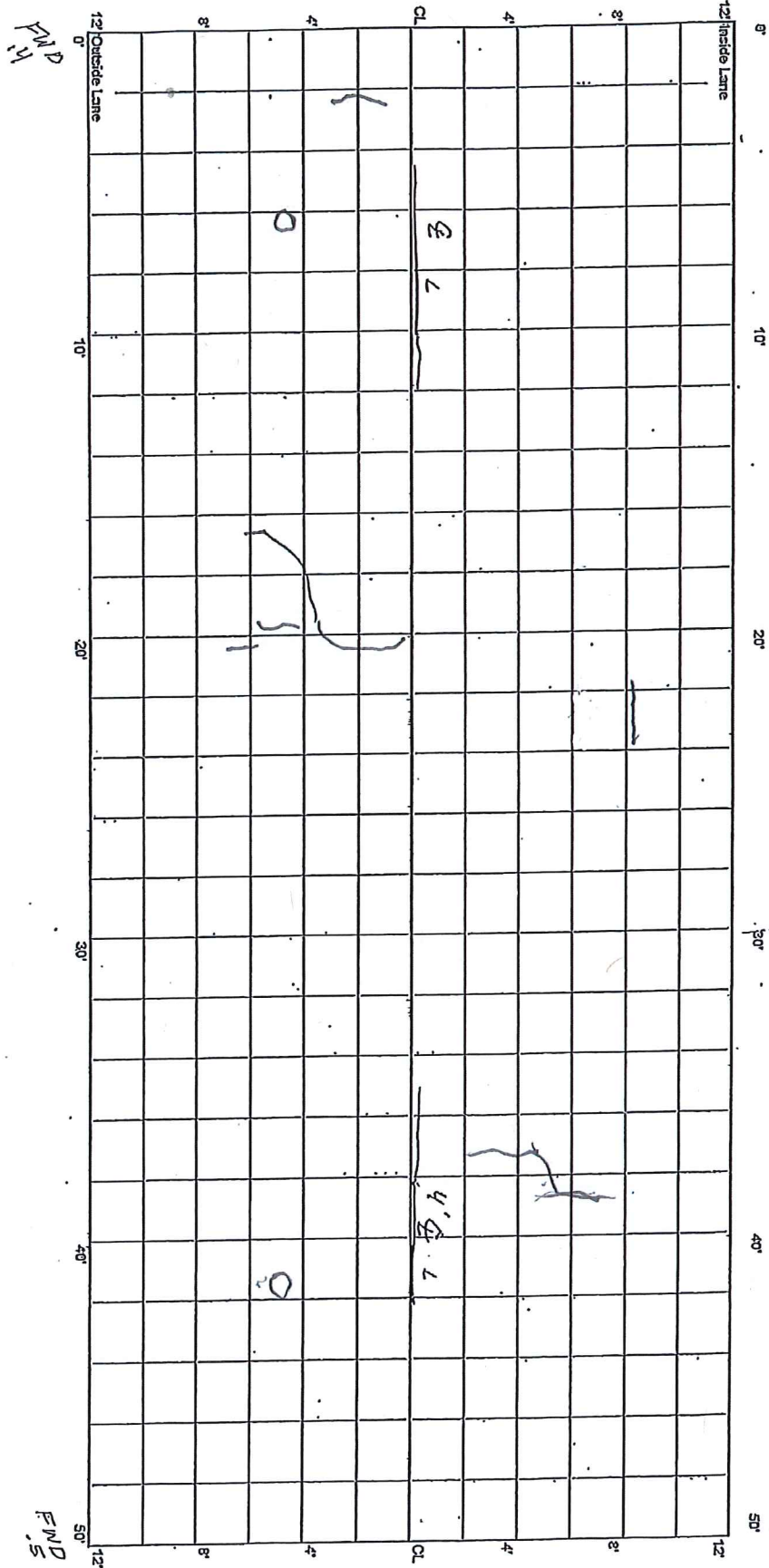
199-568

CELL 31
150 - 200 ft

200

200+10

FWD
PT. 5



MP
NA

FWD
PT. 5

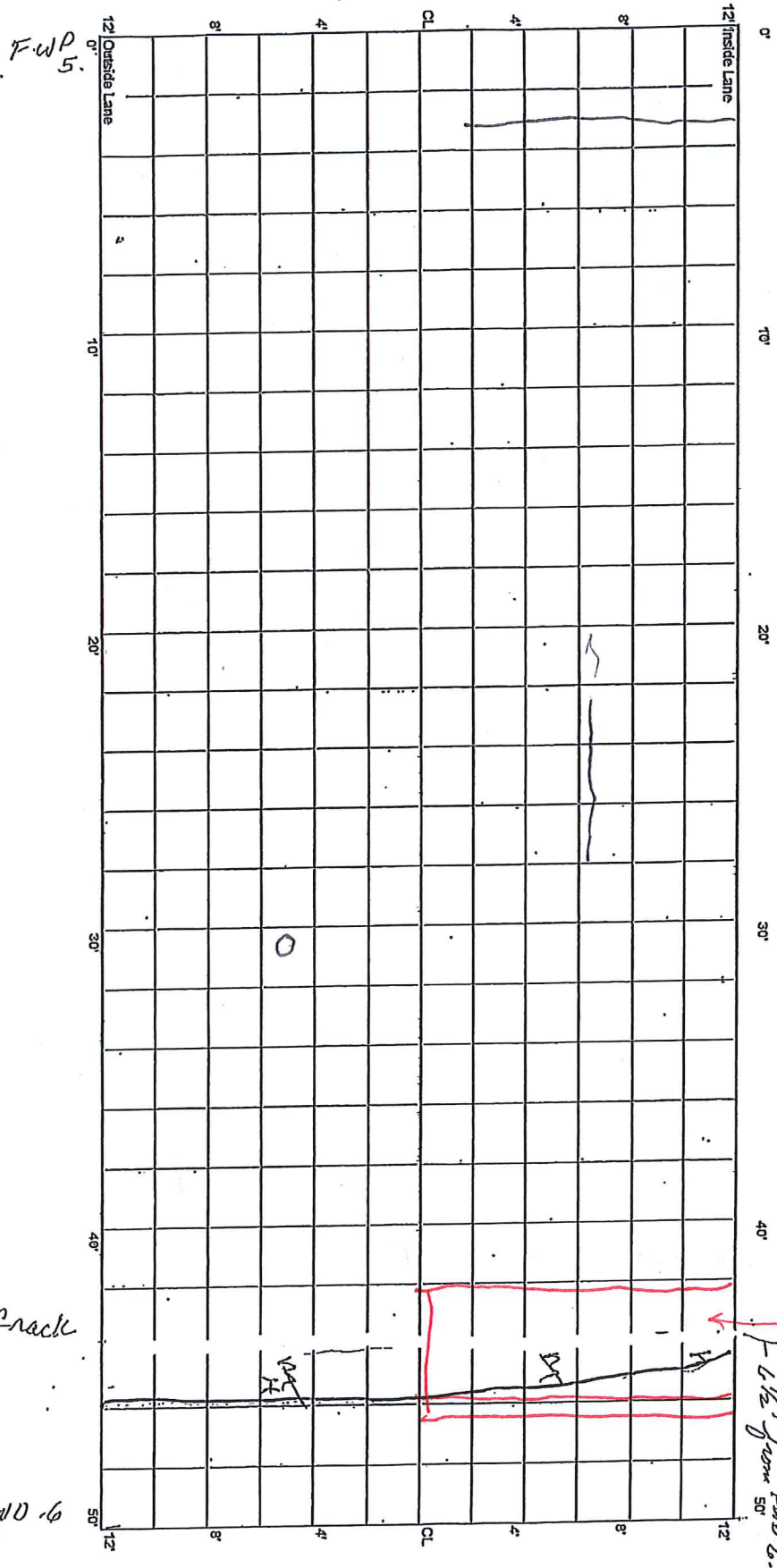
4

CELL 31
200 - 250 ft

200+10

HMA Patch
4.5 x 13

200+50



FWD 5

Crack

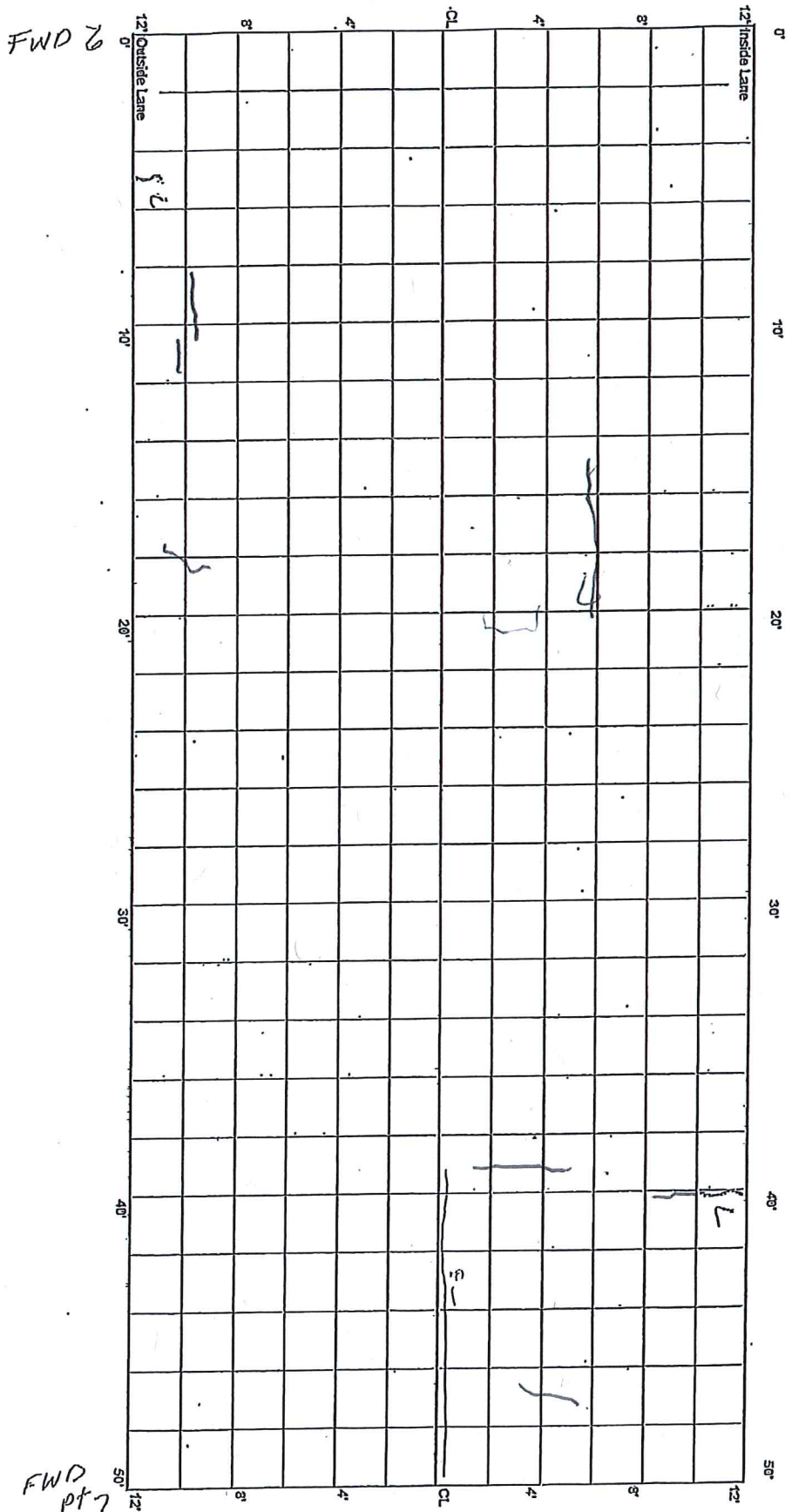
FWD 6

5

CELL 31
250 - 300 ft

200+50

201+10

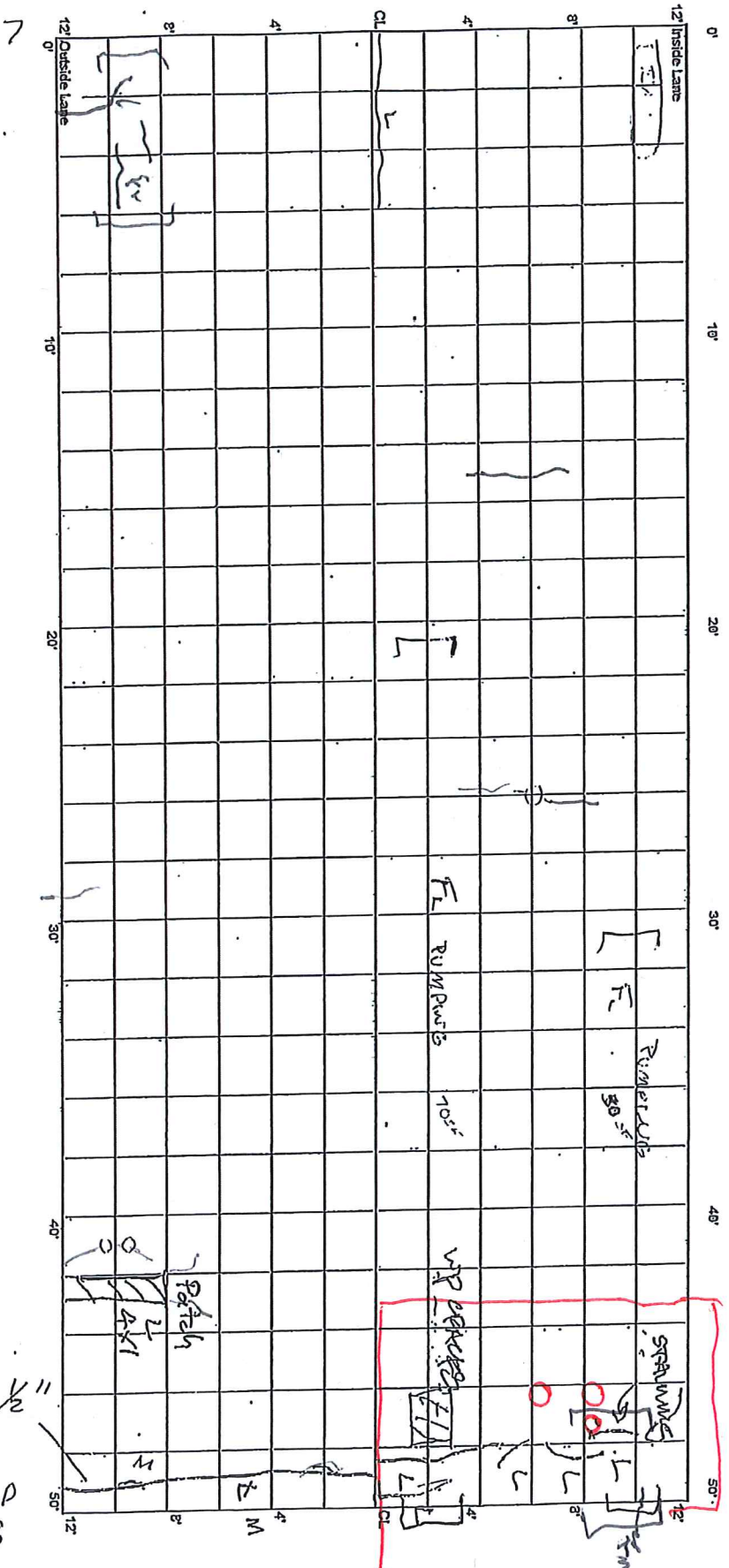


CELL 31
300 - 350 ft

201+10

201+50

#114 P₁₄ x #
7 x 13



201+60

HMA Patch
6x13

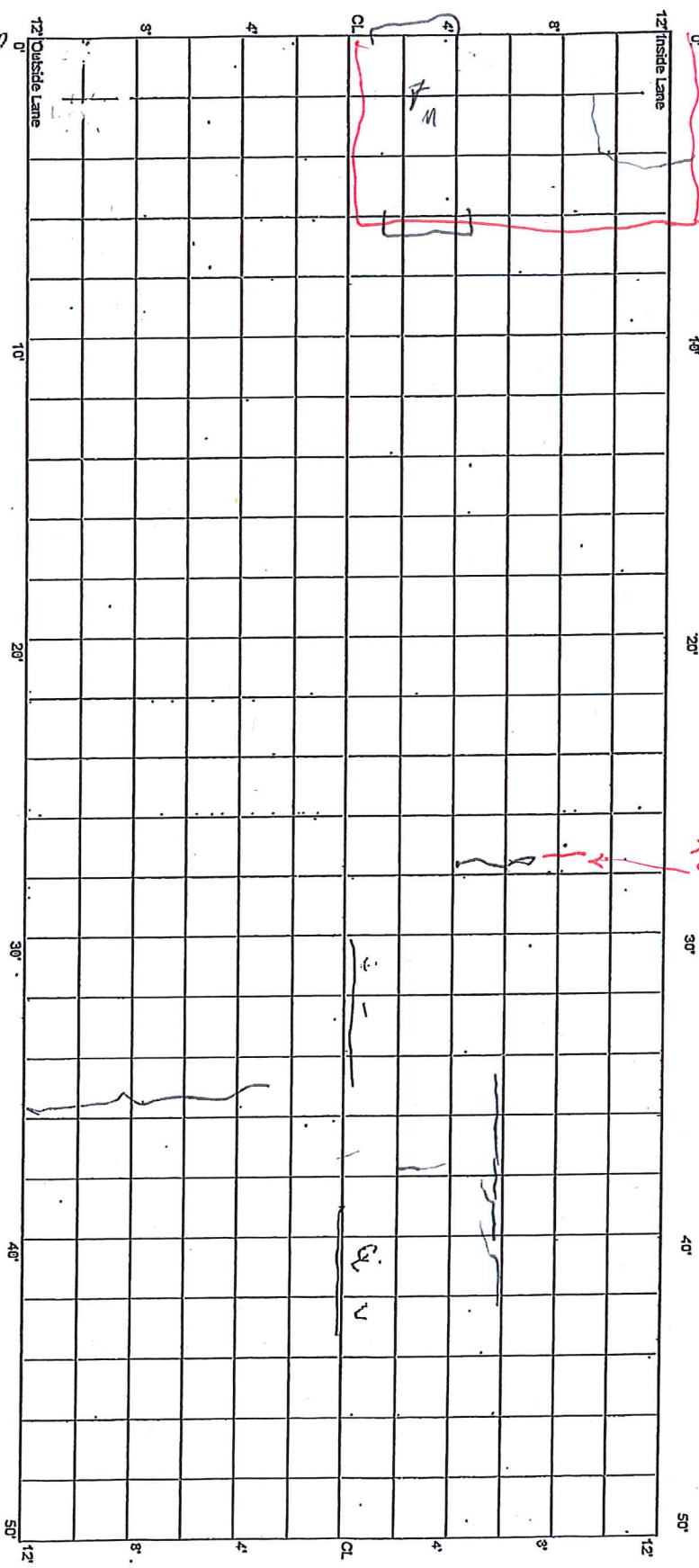
CELL 31
350 - 400 ft

Pumping

202+10

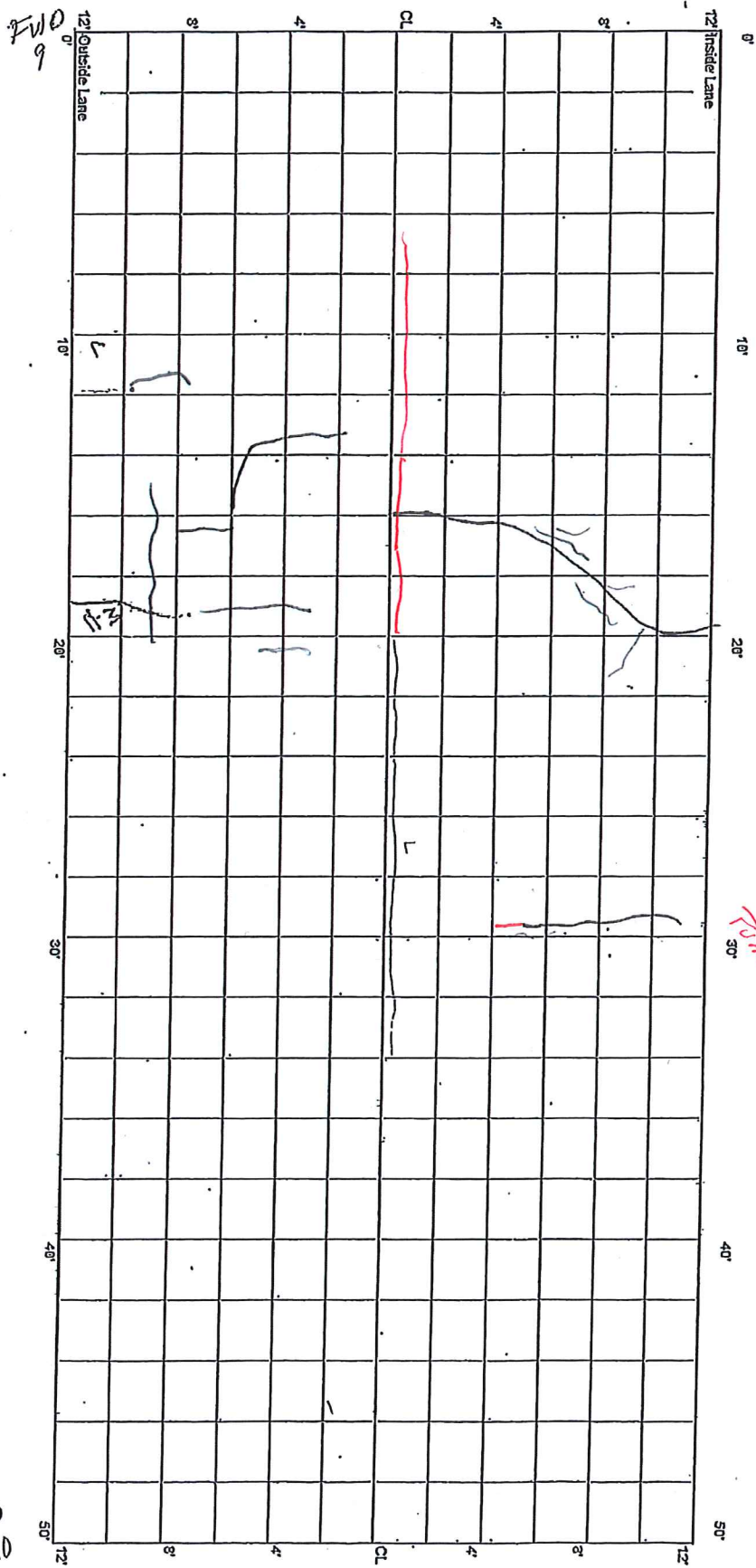
FWP
PT 8

8 FWP
PT 9



CELL 31
400 - 450 ft

30°



FWD
10

5

CELL 31
450 - 500 ft

-202450

12' Inside Lane

12' Outside Lane

FWD
PT 10

depression

HAWK
1x12
203+10

32'
Y₁₀ - Mod.

Pg 10