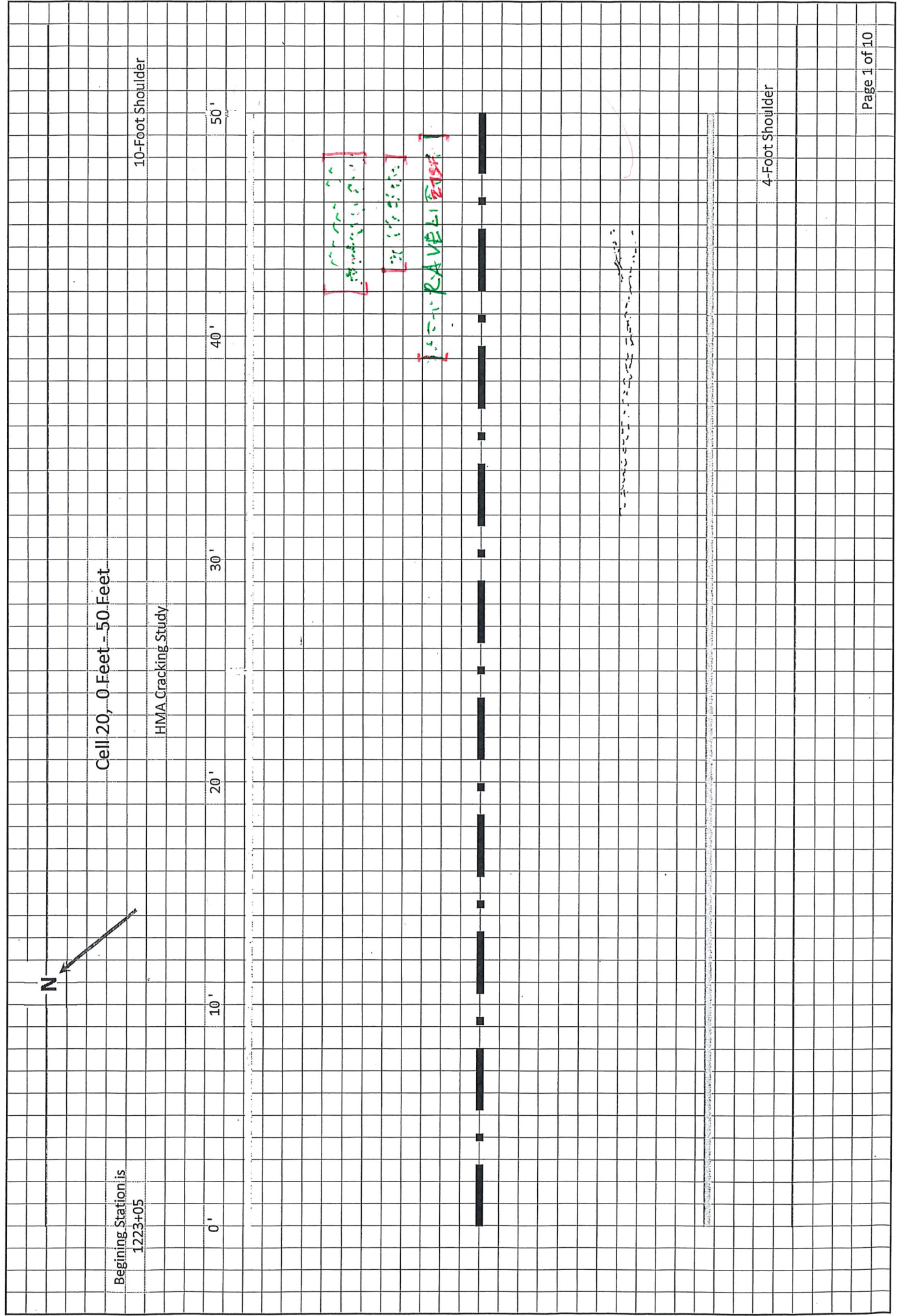


3/20/2017 LEP
11/2/07 LPM

3/14/18

MLV



N

Cell 20, 50 Feet - 100 Feet

Station
1223+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

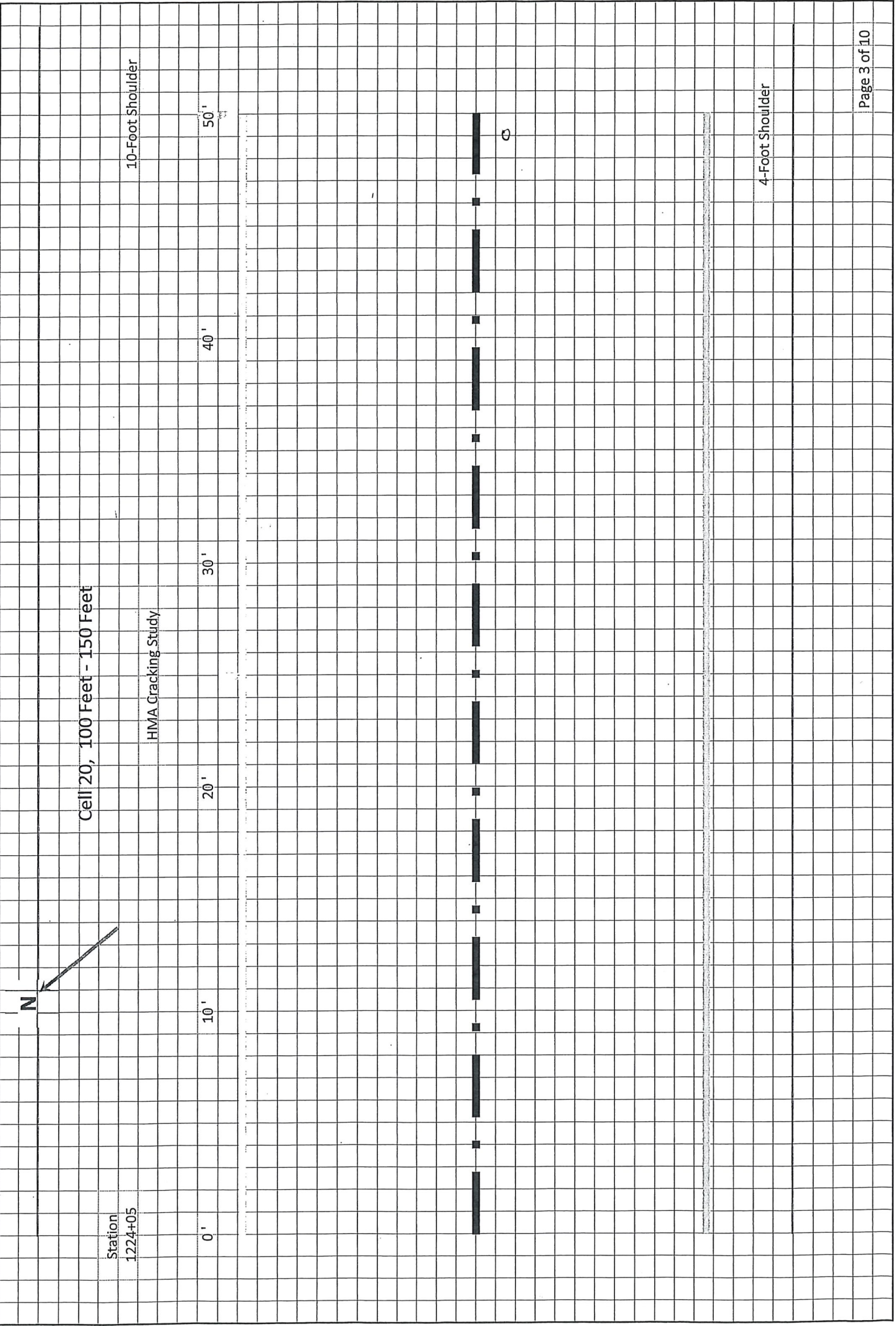
50'



0

100

4-Foot Shoulder



N

Cell 20, 150 Feet - 200 Feet

Station
1224+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

5'

Po

Po

4-Foot Shoulder

N

Cell 20, 200 Feet - 250 Feet

Station
1225+05

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'



Road

4-Foot Shoulder

N

Cell 20, 250 Feet - 300 Feet

Station
1225+55

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'



P

4-Foot Shoulder

A coordinate plane with x and y axes ranging from -4 to 4. A line is graphed passing through the points (-2, 0), (-1, 2), (0, 4), (1, 6), and (2, 8). The line has a positive slope of 2 and a y-intercept of 1.

[illegible]

1226+05

HMA Cracking Study

10'

20.

30'

40

50'

مجلسه ۱۲۸

100

[illegible]

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N

Cell 20, 350 Feet - 400 Feet

Station
1226+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

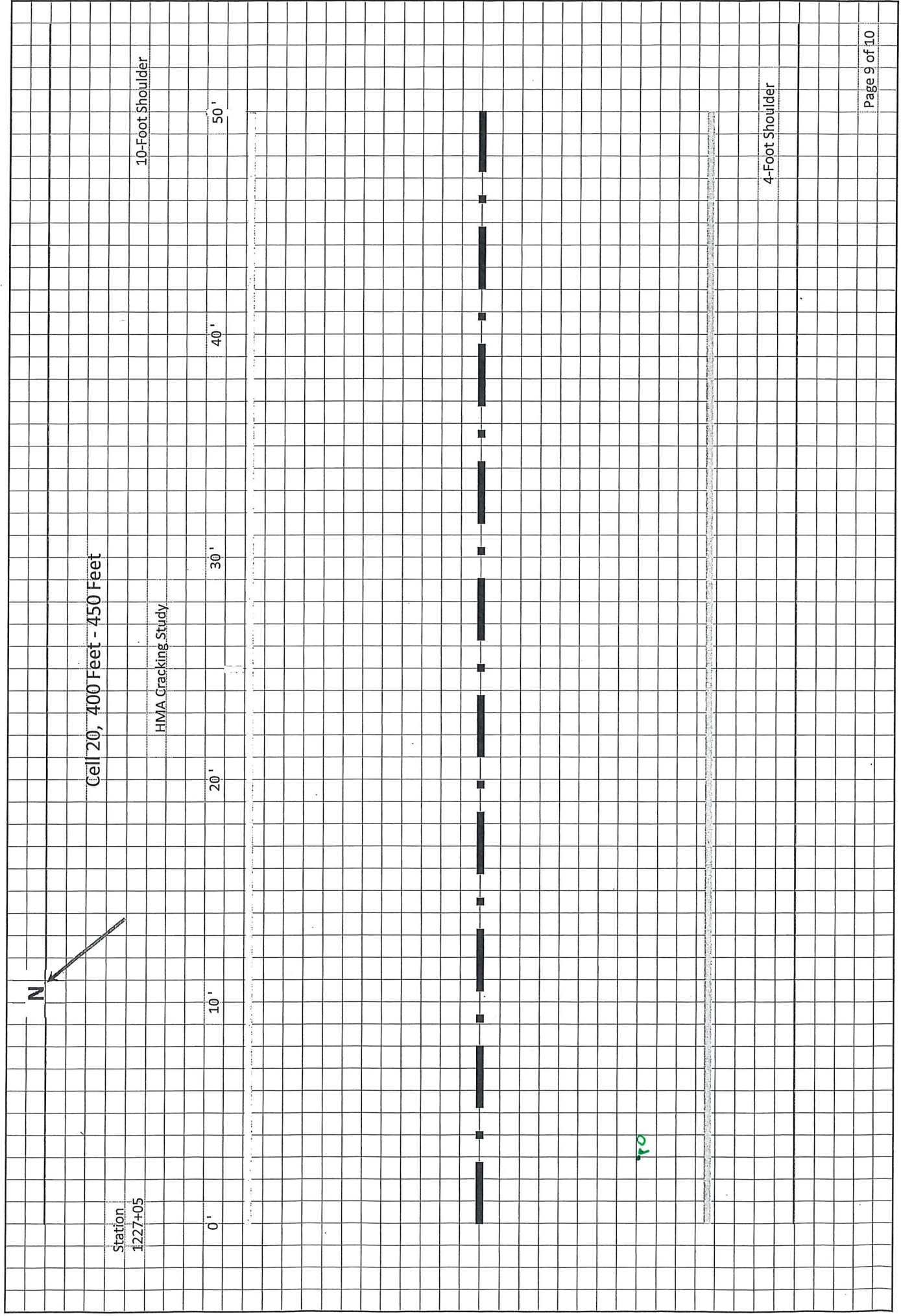
40'

50'



0

4-Foot Shoulder



N

Cell 20, 400 Feet - 450 Feet

Station
1227+05

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

4-Foot Shoulder

N



Cell 20, 450 Feet - 500 Feet

End Station is
1228+05

Station
1227+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

e

o o

4-Foot Shoulder