

4/26/18 MCV

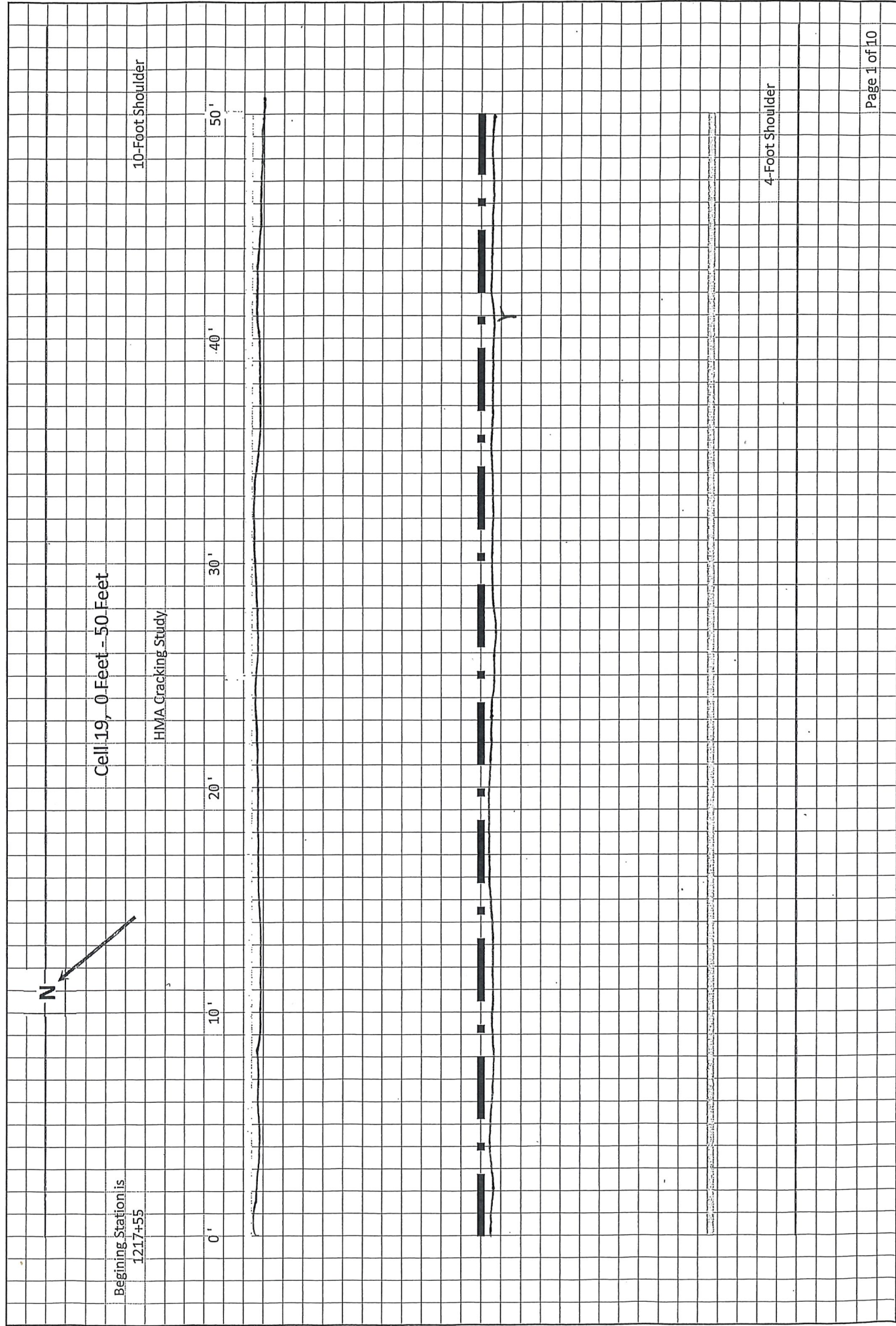
3/14/18 MCV

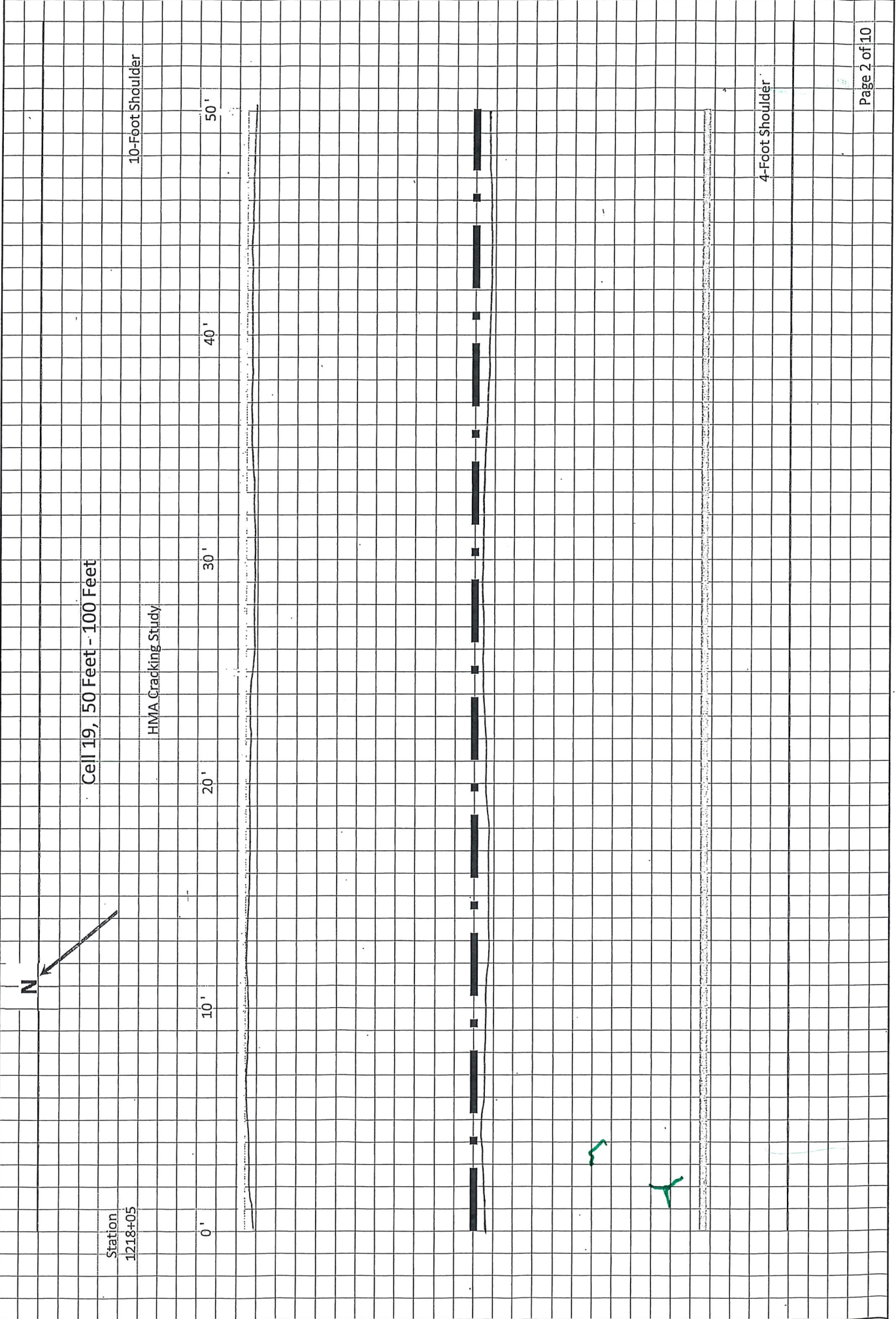
3/12/2018 LEP

3/20/2017 LEP

11/01/17 LP n/c

Long const. joints are higher
in this cell but crack still visible
where drawn





N

Cell 19, 100 Feet - 150 Feet

Station
1218+55

10-Foot Shoulder

HMA Gracking Study

0'

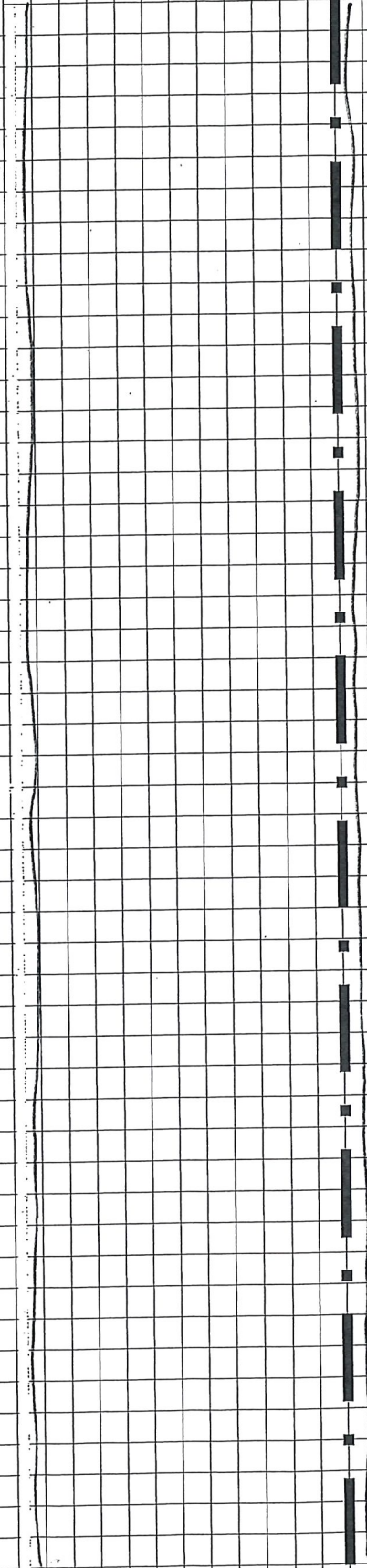
10'

20'

30'

40'

50'



4-Foot Shoulder

N

Cell 19, 150 Feet - 200 Feet

Station
1219+05

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

5'



4-Foot Shoulder

A graph of the linear function $y = 2x + 10$ on a coordinate plane. The line has a positive slope of 2 and a y-intercept of 10. It passes through the points (0, 10), (5, 20), and (10, 30).

Station	1219+55
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10-Foot Shoulder

HMA Cracking Study

0.

10.

20'

30

40.

50

4-Foot Shoulder

N

Cell 19, 250 Feet - 300 Feet

Station
1220+05

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'



tight
C.C.
crack

4-Foot Shoulder

N

Cell 19, 300 Feet - 350 Feet

Station
1220+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

4-Foot Shoulder

N

Cell 19, 350 Feet - 400 Feet

Station
1221+05

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

6



4-Foot Shoulder

N

Cell 19, 400 Feet - 450 Feet

Station
1221+55

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

726



4-Foot Shoulder

N

Cell 19, 450 Feet - 500 Feet

End Station is
1222+55'

Station
1222+05

10-Foot Shoulder

HMA Cracking Study

0'

10'

20'

30'

40'

50'

Height

○ ○ ○ ○

○ ○ ○ ○

○ ○ ○ ○

○ ○ ○

○ ○ ○

○ ○ ○

4-Foot Shoulder