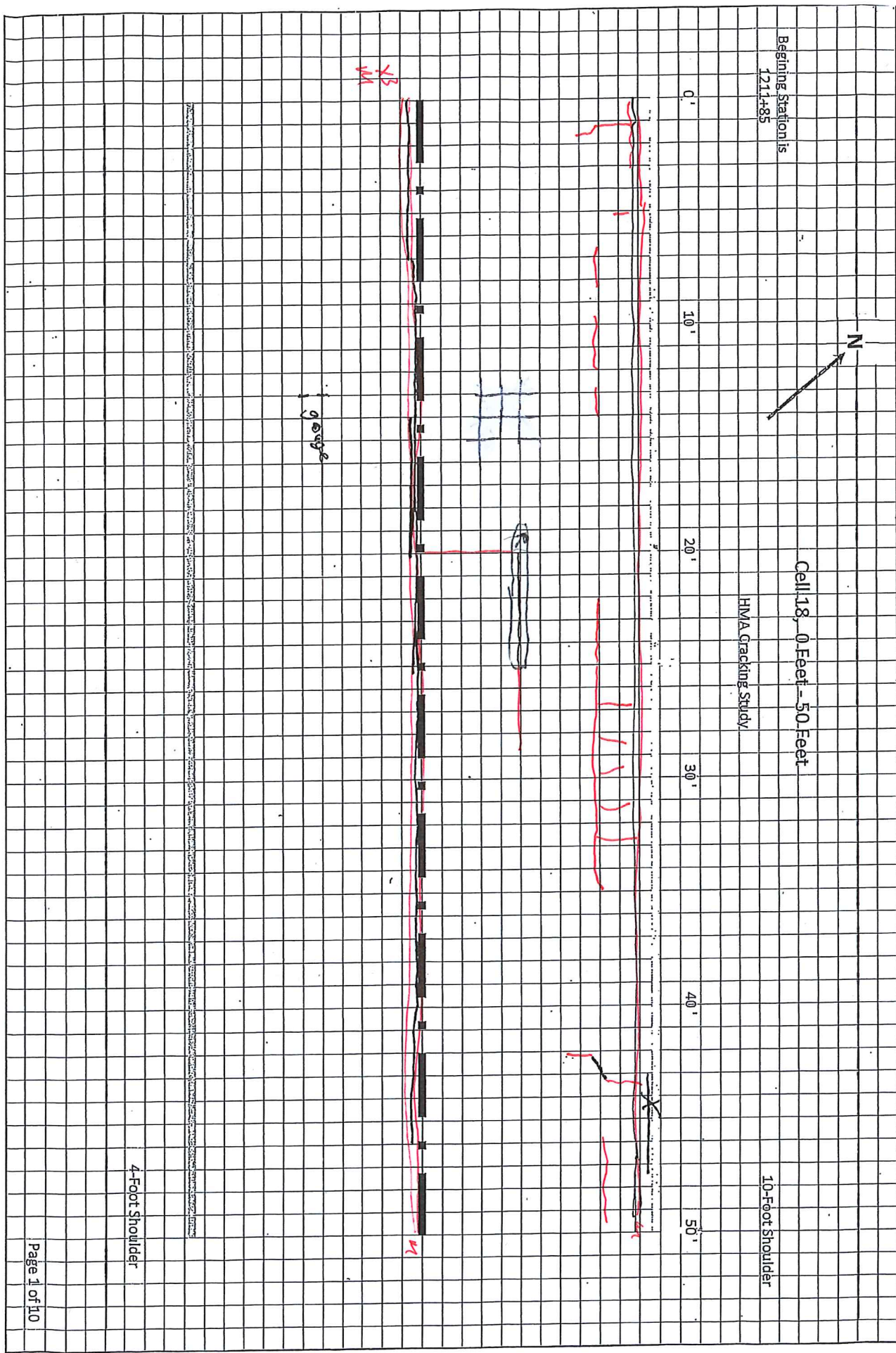


3/20/17 LCK
1/11/17 LP

3/14/18
4/26/18 MCV
8/23/18 MCV 27.2

3/21/19 MCV



Station
1212+35

Cell 18, 50 Feet - 100 Feet

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

NMA Cracking Study

3/25/19
10/23/19

N

4-Foot Shoulder

Station
1212+85

HMA Cracking Study

10-Foot Shoulder

N

Cell 18, 100 Feet - 150 Feet

0'

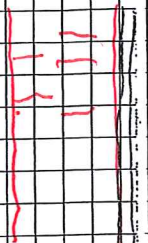
10'

20'

30'

40'

50'



Notes



4-Foot Shoulder

Station
1213+35

Cell 18, 150 Feet - 200 Feet

HMA Cracking Study

10-Foot Shoulder

N

0'

10'

20'

30'

40'

50'

P0

W

R

4-Foot Shoulder

Station
1213+85

Cell 18, 200 Feet - 250 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

Station
1214+35

Cell 18, 250 Feet - 300 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

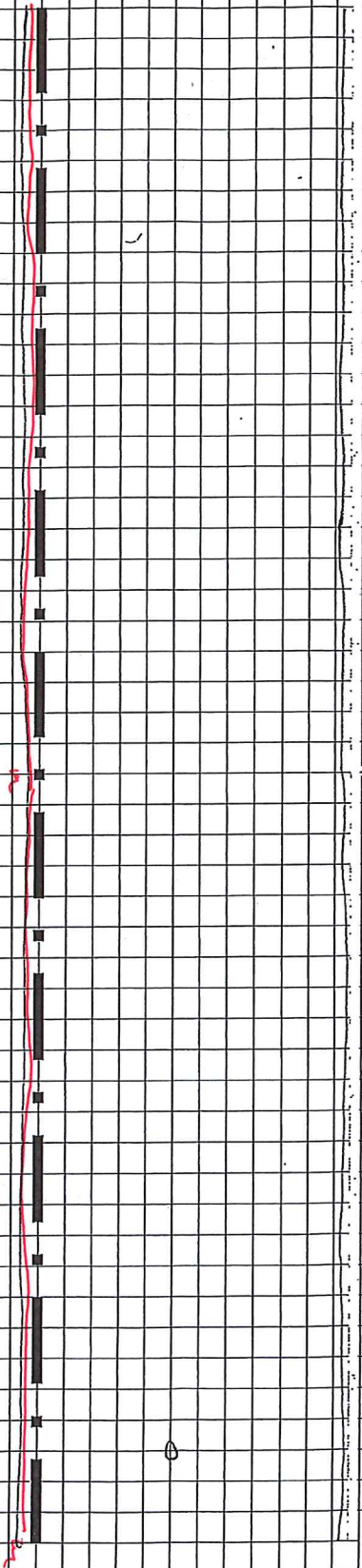
20'

30'

40'

50'

N



4-Foot Shoulder

Station
1214+85

Cell 18, 300 Feet - 350 Feet

HMA Gracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N

~~1214+85~~
1214+86

4-Foot Shoulder

Station
1215+35

Cell 18, 350 Feet - 400 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder



Station
1215+85

Cell 18, 400 Feet - 450 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N

intermittent crack / seg / crown

seg / crown

4-Foot Shoulder

Station
1216+35

Cell 18, 450 Feet - 500 Feet

HMA Cracking Study

End Station is
1216+85
10-Foot Shoulder

0'

10'

20'

30'

40'

50'

Looks like small transverse & long. rad.
Not accounted for 3/21/14 will monitor

N

4-Foot Shoulder