

01/11/18
11/7/17

LP n/c

3/12/18 LC
3/14/18 MCV

4/26/18 MCV
8/23/18 MCV
3/24/19 MCV
4/16/19 MCV



Station
1201+15



Cell 16, 50 Feet - 100 Feet

HMA Cracking Study

10-Foot Shoulder

0'

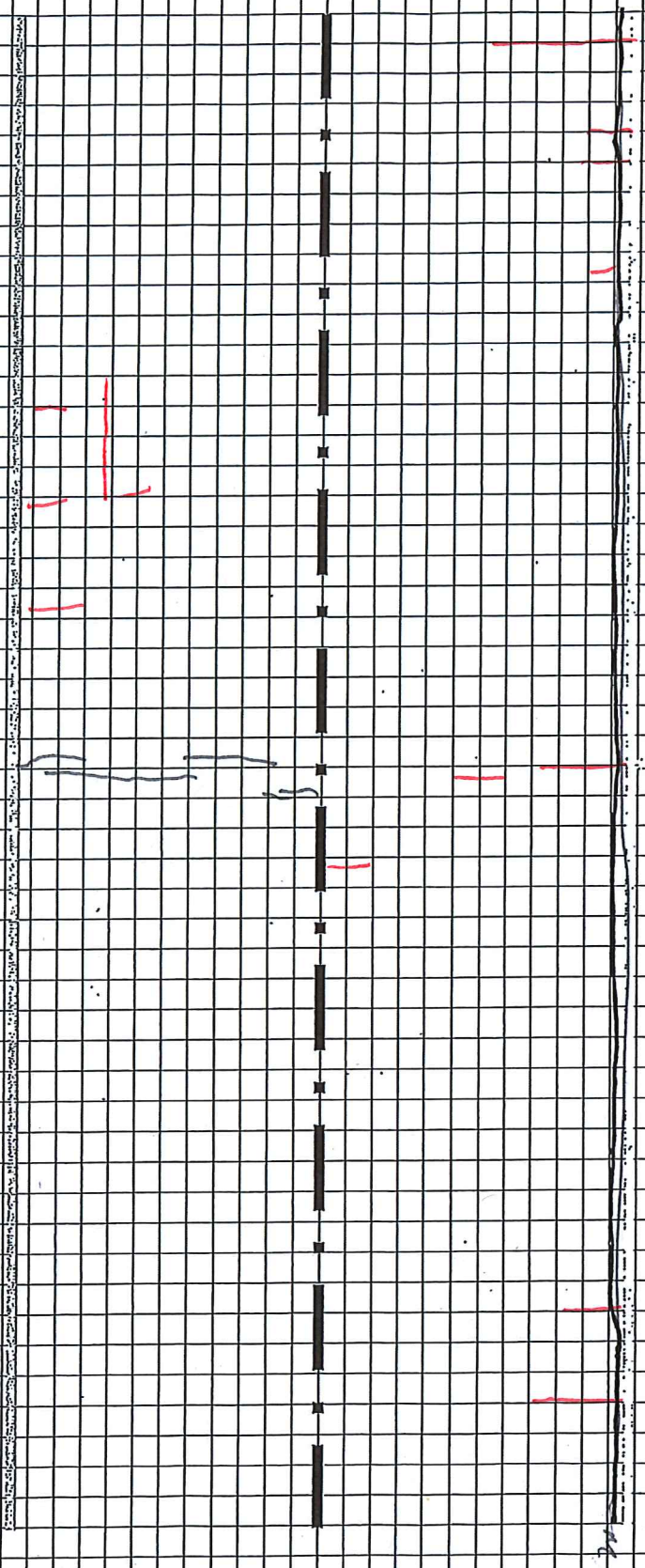
10'

20'

30'

40'

50'



4-Foot Shoulder

Station
1201+65

Cell 16, 100 Feet - 150 Feet

HMA Grackling Study

10-Foot Shoulder

16-1
0' Core Location
4/17/14

10'

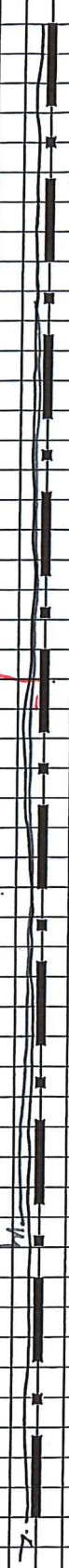
20'

30'

40'

50'

N



4-Foot Shoulder

Station
1202+15

Cell 16, 150 Feet - 200 Feet

HMA Cracking Study

16-2

Core Location
4/17/19

N

0'

10'

20'

30'

40'

50'

10-Foot Shoulder

4-Foot Shoulder

Station
1202+65



Cell 16, 200 Feet - 250 Feet

HMA Cracking Study

10-Foot Shoulder

0'

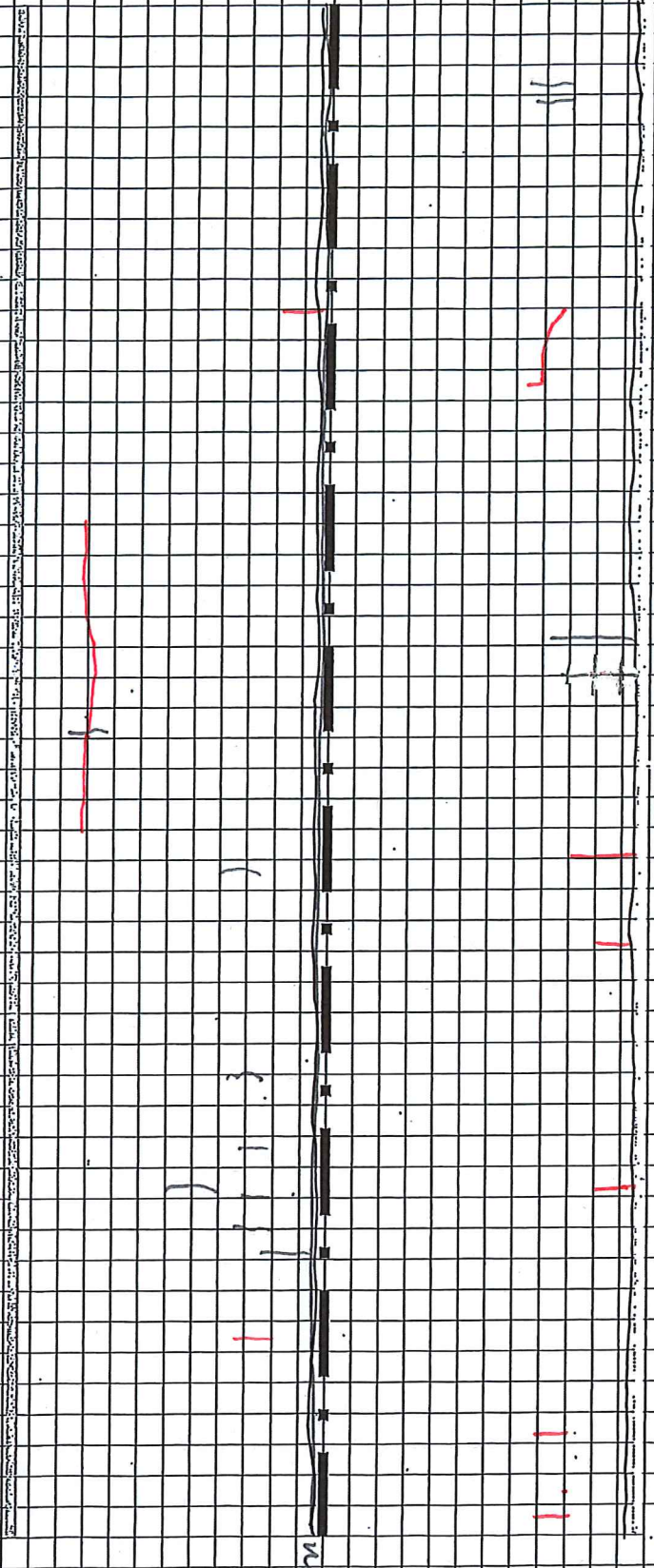
10'

20'

30'

40'

50'



4-Foot Shoulder



Station
1203+15

Cell 16, 250 Feet - 300 Feet

HMA Gracking Study

10-Foot Shoulder

0'

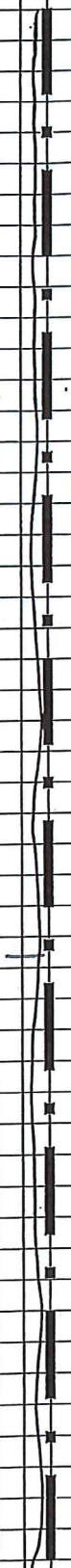
20'

30'

40'

50'

16-3
Core location
4/17/14 10'



4-Foot Shoulder

Station
1203+65



Cell 16, 300 Feet - 350 Feet

HMA Cracking Study

0'

10'

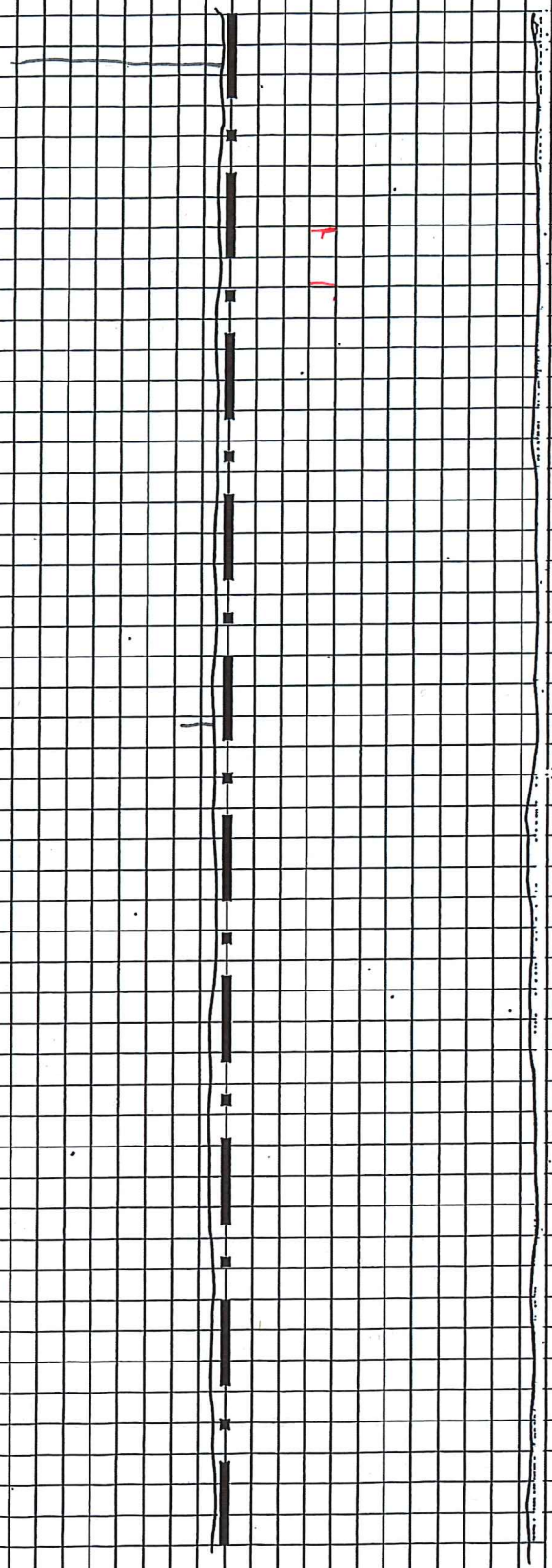
20'

30'

40'

50'

10-Foot Shoulder



4-Foot Shoulder

Station
1204+15



Cell 16, 350 Feet - 400 Feet

HMA Cracking Study

0'

10'

20'

30'

40'

50'

10-Foot Shoulder



0.70

4-Foot Shoulder

Station
1204+65



Cell 16, 400 Feet - 450 Feet

HMA Crackline Study

Front

~~8/23/19~~
Front 7/19

0'

10'

20'

30'

40'

50'



4-Foot Shoulder

Station
1205+15

Cell 16, 450 Feet - 500 Feet

Ending Station is
1205+65

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N

16-4
Core Location
4/11/11



CPB

4-Foot Shoulder