

3/20/2017 LEP
11/7/17 LP. N/C

7/20/18 RILV
3/14/18 MC V
Slight edge line curve. Throughcast (inside lane)

8/23/18
4 checks 4 is 2 wavel
3/22/19 NEISS

Beginning Station is
1228+95

Cell 21, 0 Feet - 50 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

Station
1229+45

Cell 21, 50 Feet - 100 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

Station
1229+95

Cell 21, 100 Feet - 150 Feet

HMA Gracking Study

10-Foot Shoulder

N

0'

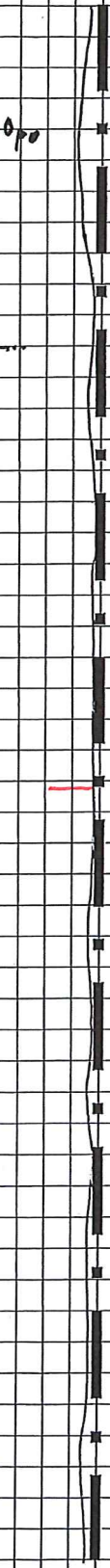
10'

20'

30'

40'

50'



4-Foot Shoulder

Station
1230+45

Cell 21, 150 Feet - 200 Feet

HMA Cracking Study

10-Foot Shoulder

4-Foot Shoulder

N

0'

10'

20'

30'

40'

50'

P

L

L

L

L

41

1230+45 1230+46 1230+47 1230+48 1230+49 1230+50 1230+51 1230+52 1230+53 1230+54 1230+55 1230+56 1230+57 1230+58 1230+59 1230+60 1230+61 1230+62 1230+63 1230+64 1230+65 1230+66 1230+67 1230+68 1230+69 1230+70 1230+71 1230+72 1230+73 1230+74 1230+75 1230+76 1230+77 1230+78 1230+79 1230+80 1230+81 1230+82 1230+83 1230+84 1230+85 1230+86 1230+87 1230+88 1230+89 1230+90 1230+91 1230+92 1230+93 1230+94 1230+95 1230+96 1230+97 1230+98 1230+99 1230+100



Cell 21, 200 Feet - 250 Feet

HMA Cracking Study

10-Foot Shoulder

Station
1230+95

0'

10'

20'

30'

40'

50'



10'

1

4-Foot Shoulder



Station
1231+95

Cell 21, 300 Feet - 350 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N

1231+95

4-Foot Shoulder

Station
1232+45

Cell 21, 350 Feet - 400 Feet

HMA Cracking Study

10-Foot Shoulder

0'

10'

20'

30'

40'

50'

N



4-Foot Shoulder

Station:
1232+95

Cell 21, 400 Feet - 450 Feet

HMA Cracking Study

10-Foot Shoulder

N

0'

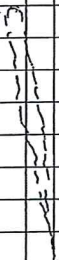
10'

20'

30'

40'

50'



4-Foot Shoulder

Station
1233+45

Cell 21, 450 Feet - 500 Feet

HMA Cracking Study

End Station is
1233+95
10-Foot Shoulder

N

0'

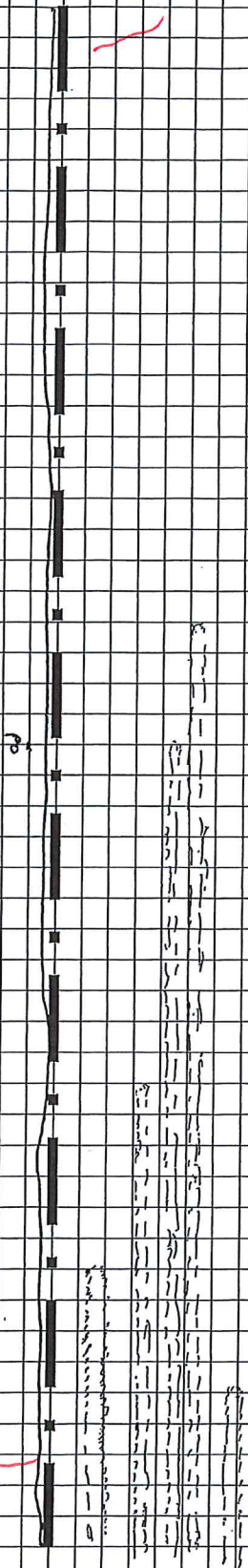
10'

20'

30'

40'

50'



4-Foot Shoulder