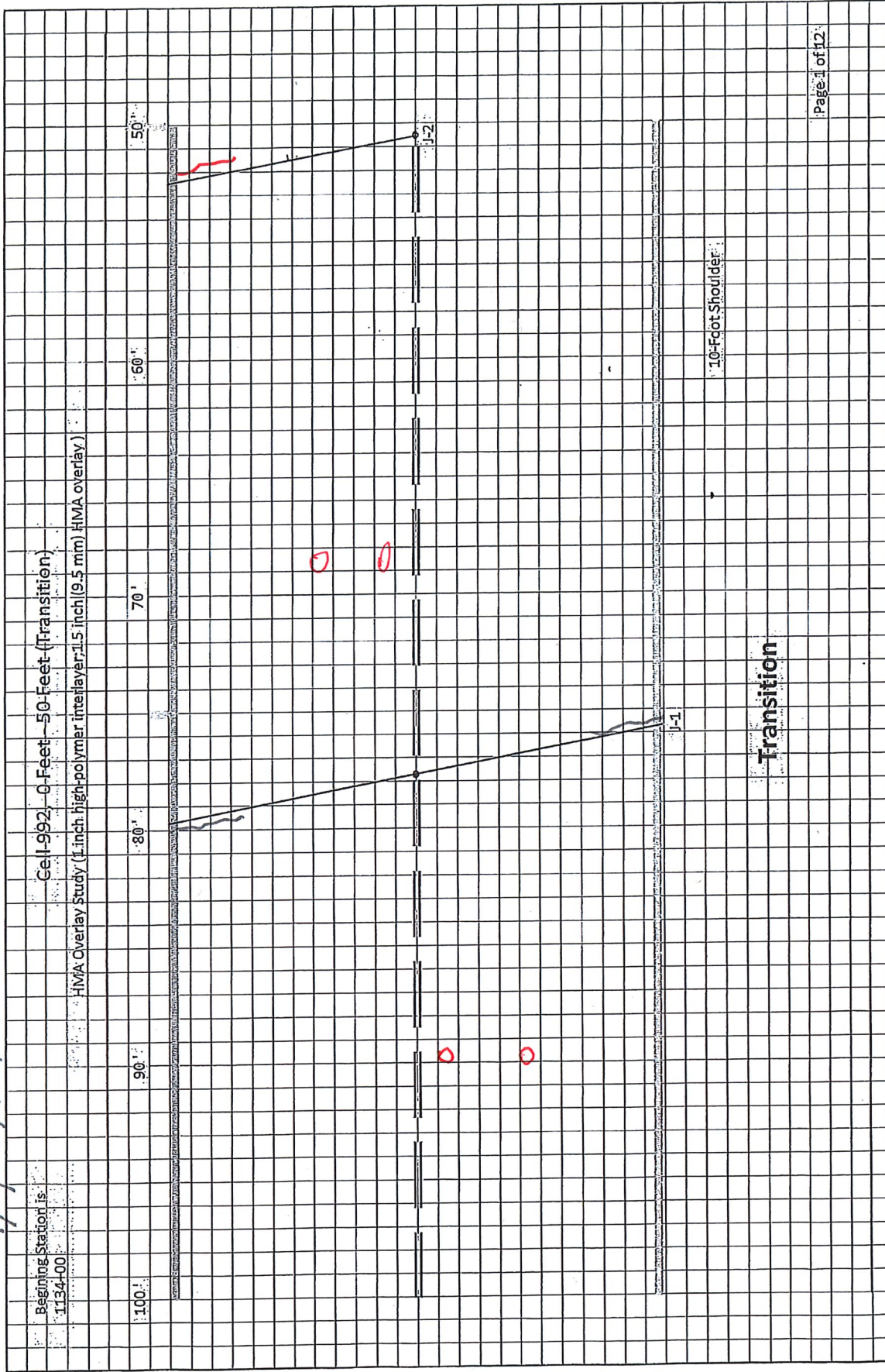


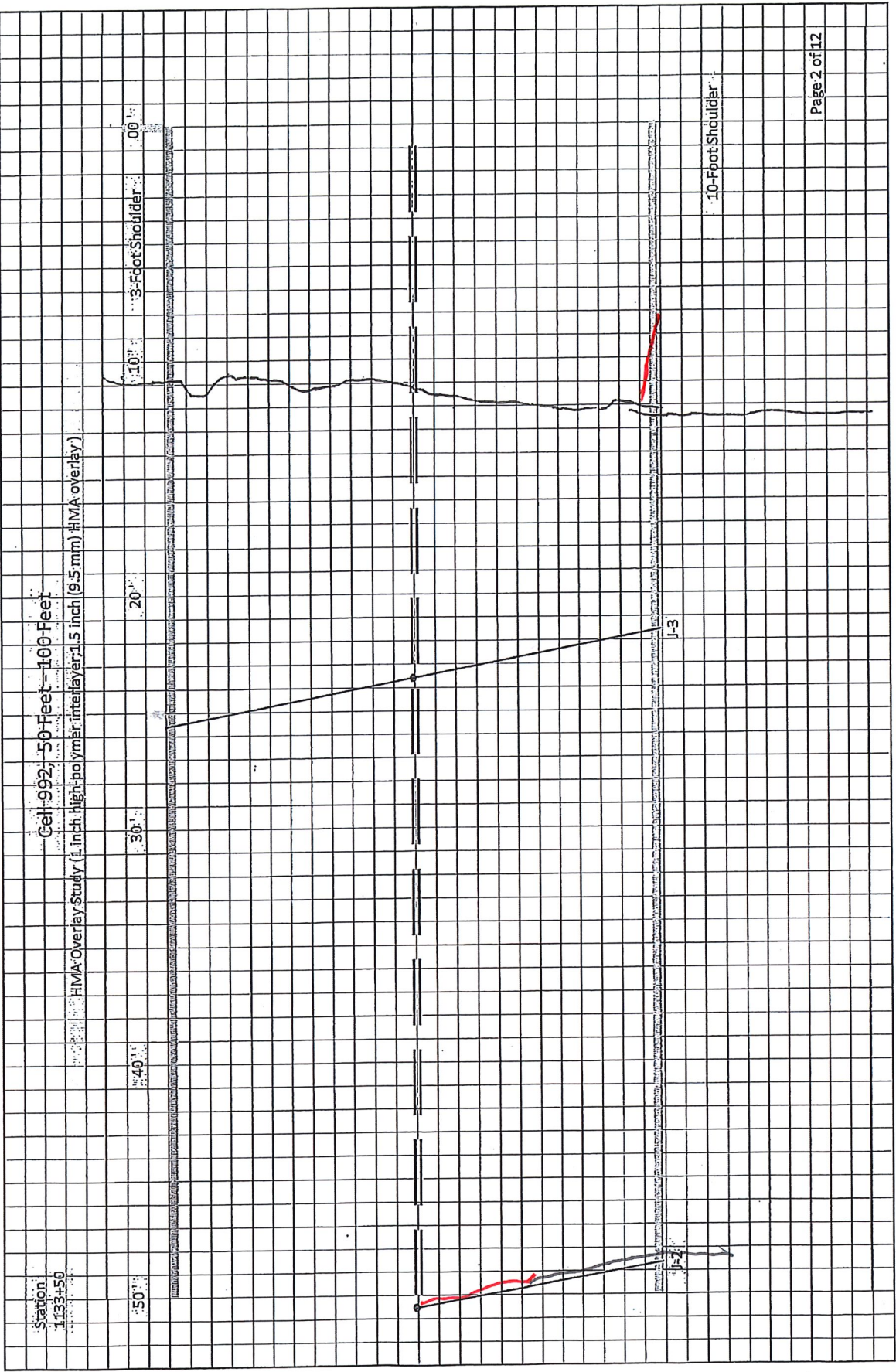
11/4/2019 LEP

5/5/2018 LEP

11/5/2018 LEP

4/5/2019 LEP







Station
132+50

Cell 992 150 Feet - 200 Feet

HMA Overlay Study (1 inch high-polymer interlayer, 1.5 inch (9.5 mm) HMA overlay)

50'

40'

30'

20'

10'

00'

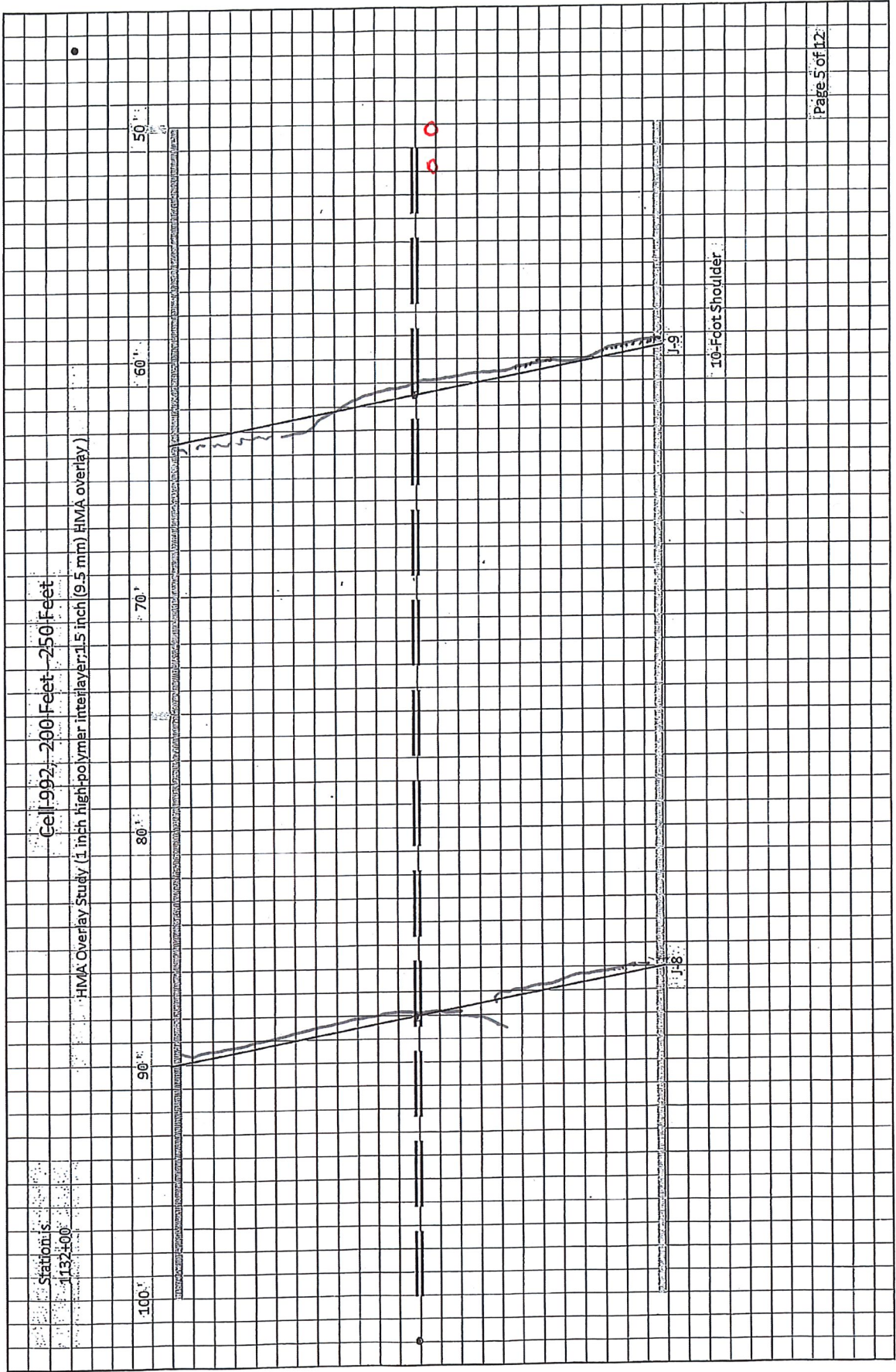
3-Foot Shoulder



J-6

J-7

10-Foot Shoulder



Station
13+50

Cell 1992-250 Feet-300 Feet

HMA Overlay Study (1 inch high polymer interlayer 1.5 inch (9.5 mm) HMA overlay)

50'

40'

30'

20'

10'

00'

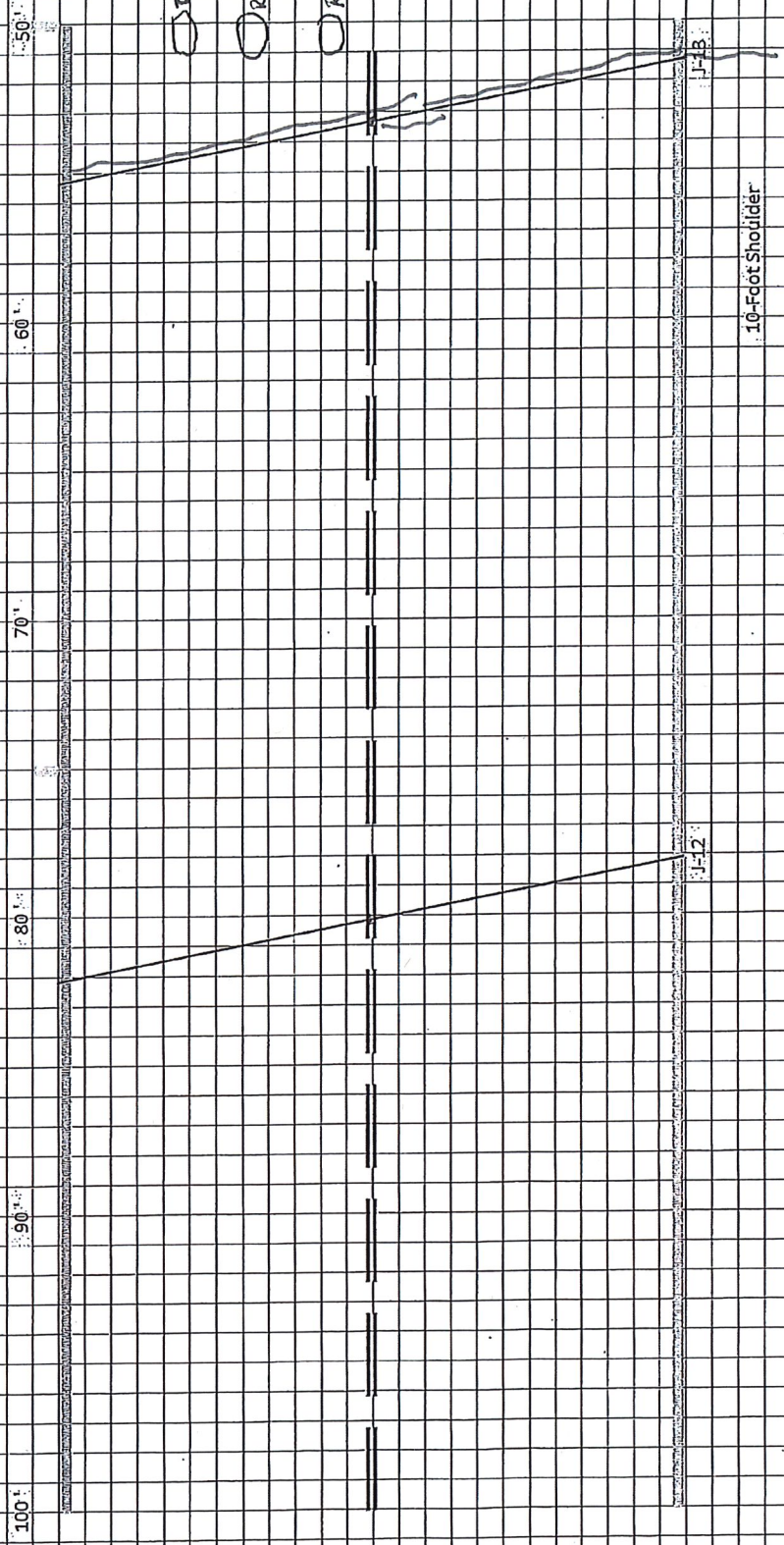
3-Foot Shoulder

10-Foot Shoulder

Station is
131+00

Cell 992, 300 Feet - 350 Feet

HMA Overlay Study (1 inch high-polymer interlayer 1.5 inch (9.5 mm) HMA overlay)



Station
1130+50

Cell 992 - 350 Feet - 400 Feet

HMA Overlay Study (1 inch high polymer interlayer 1.5 inch (9.5 mm) HMA overlay)

50'

40'

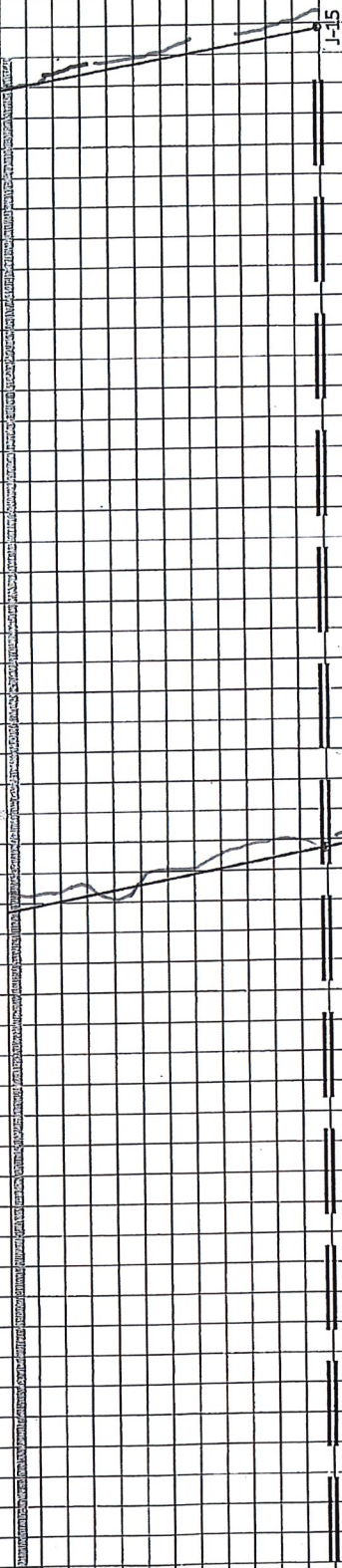
30'

20'

10'

00'

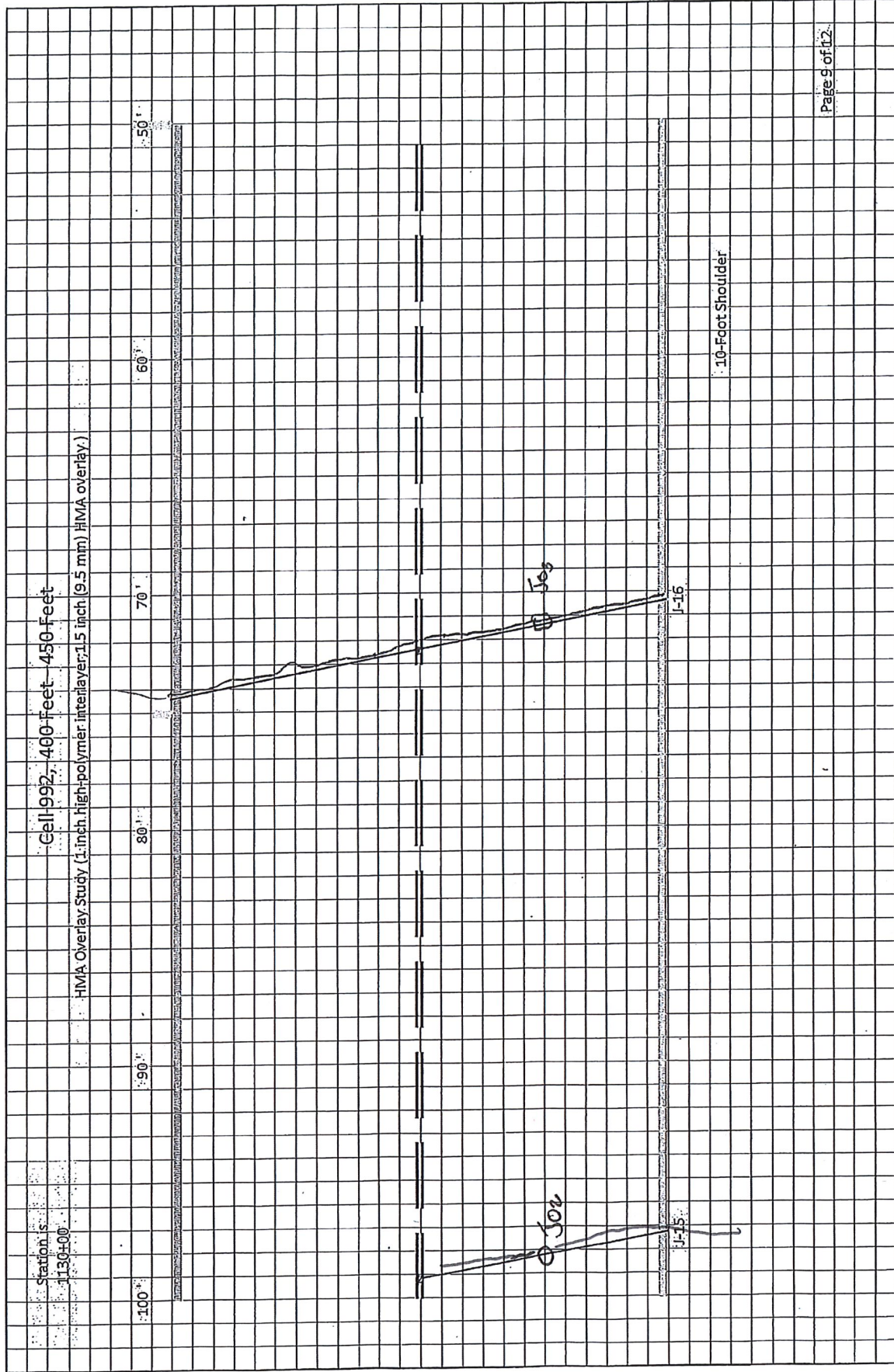
3-Foot Shoulder

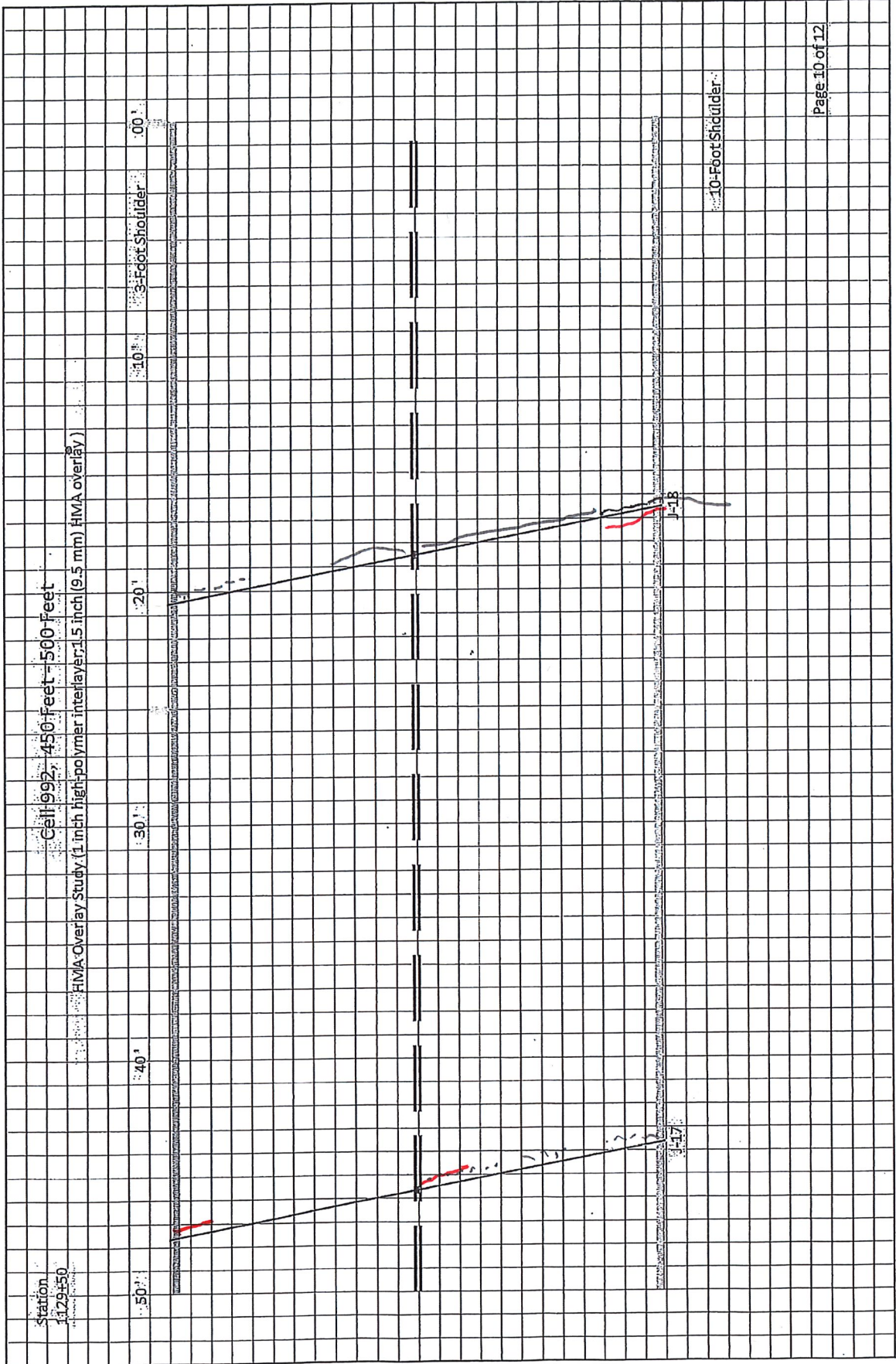


36'

J-14

10-Foot Shoulder

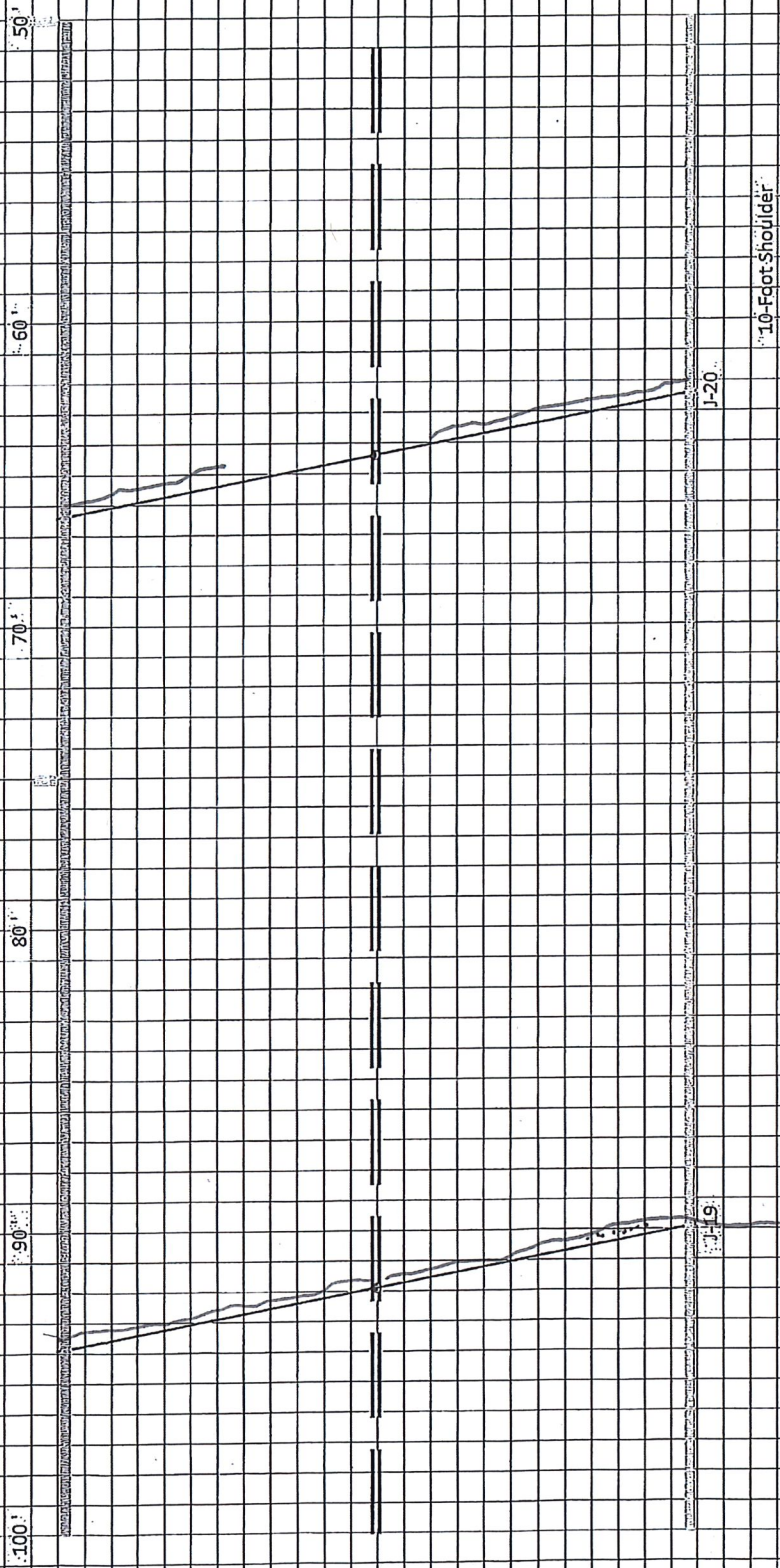




Station is - 1129+00

Cell 992, 500 Feet-550 Feet-

HMA Overlay Study (1 inch high-polymer interlayer; 1.5-inch (9.5 mm) HMA overlay)



Station: 1028+50

Cell 993 - 550 Feet - 600 Feet (Transition)

HMA Overlay Study (1 inch high polymer interlayer, 1.5 inch (9.5 mm) HMA overlay)

End Station is: 1129+00

3-Foot Shoulder

10'

30'

20'

10'

10-Foot Shoulder

10-Foot Shoulder

Transition

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