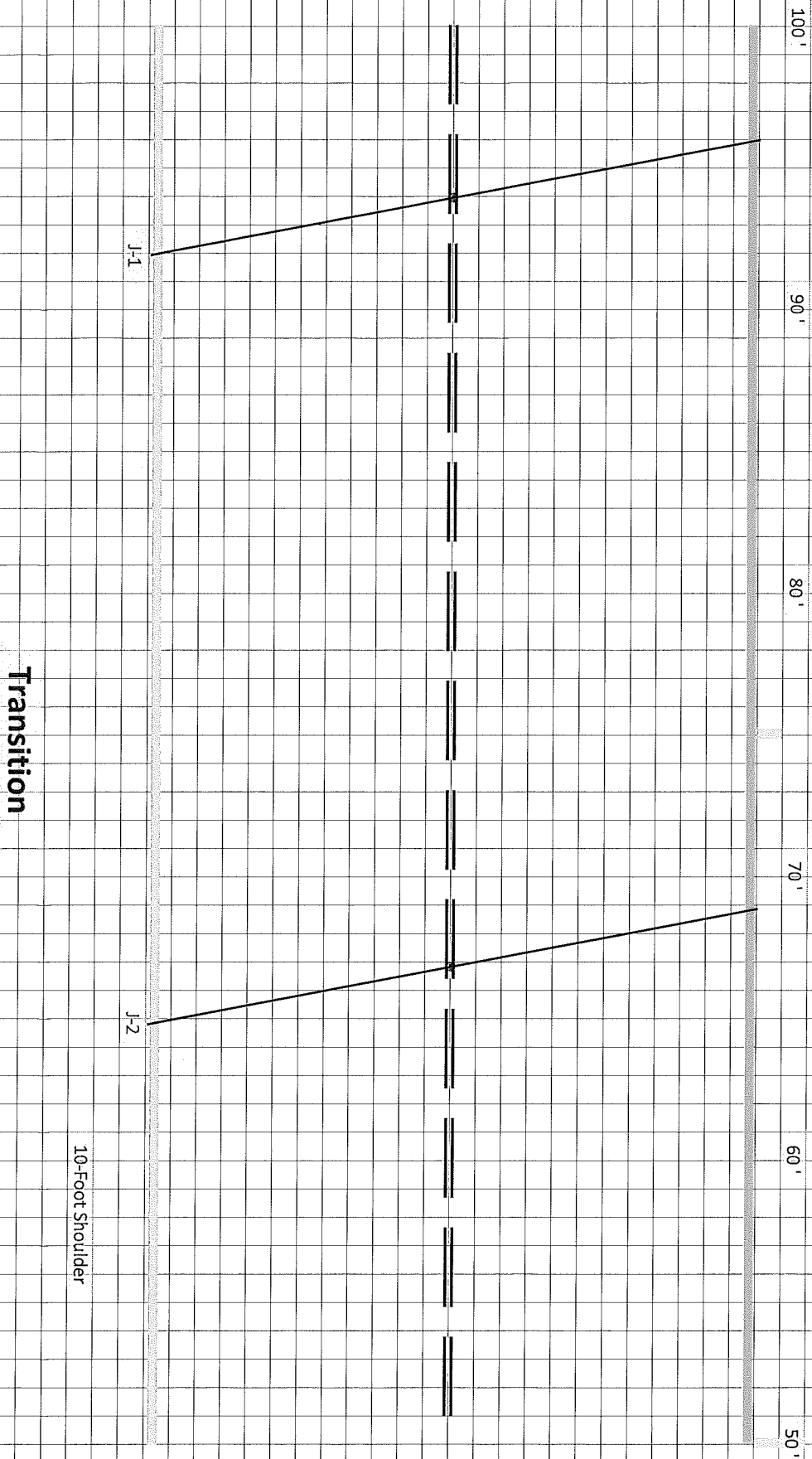


5/3/2018 LEP

14601

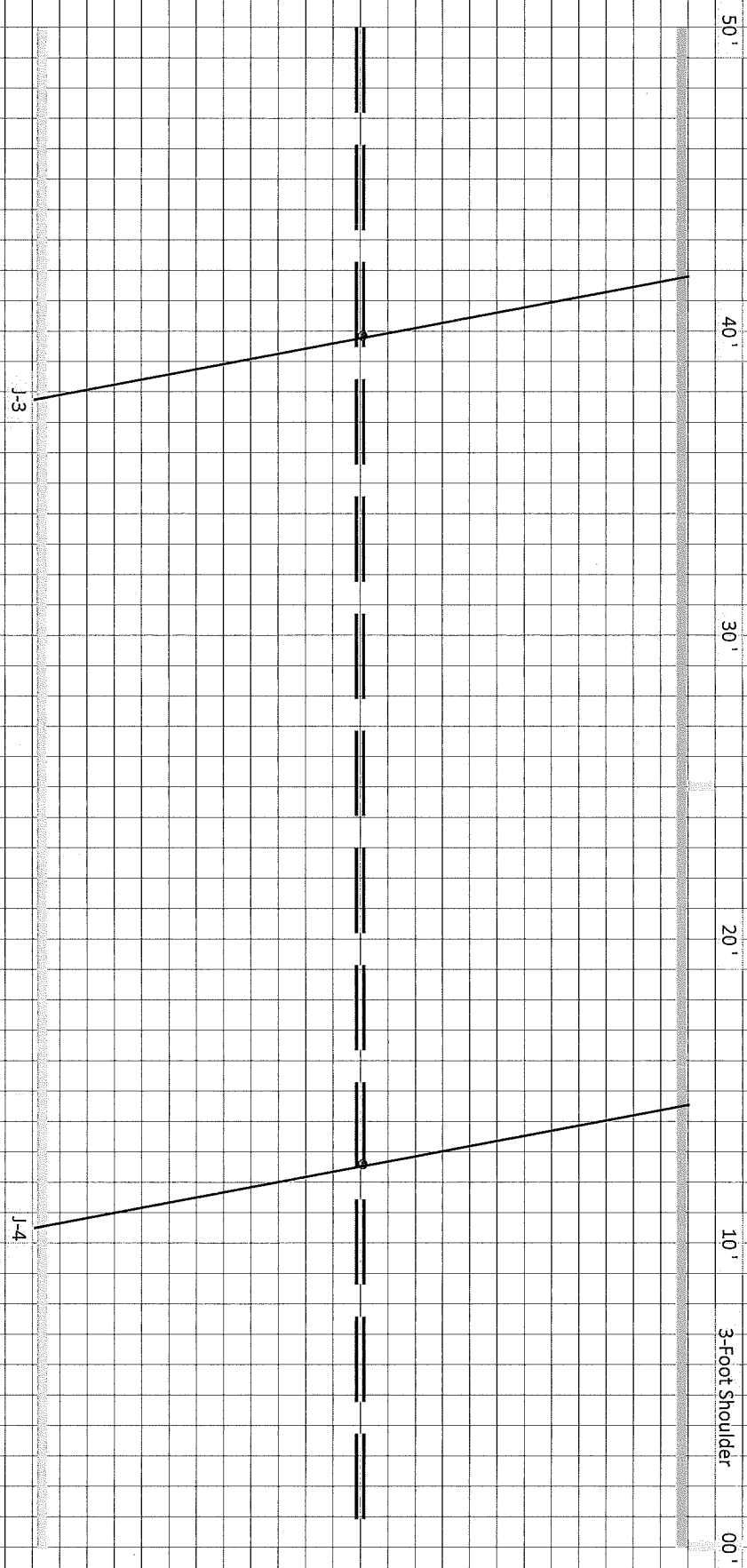
Beginning Station is
1170+00

Cell 986, 0 Feet - 50 Feet (Transition)
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station
1169+50

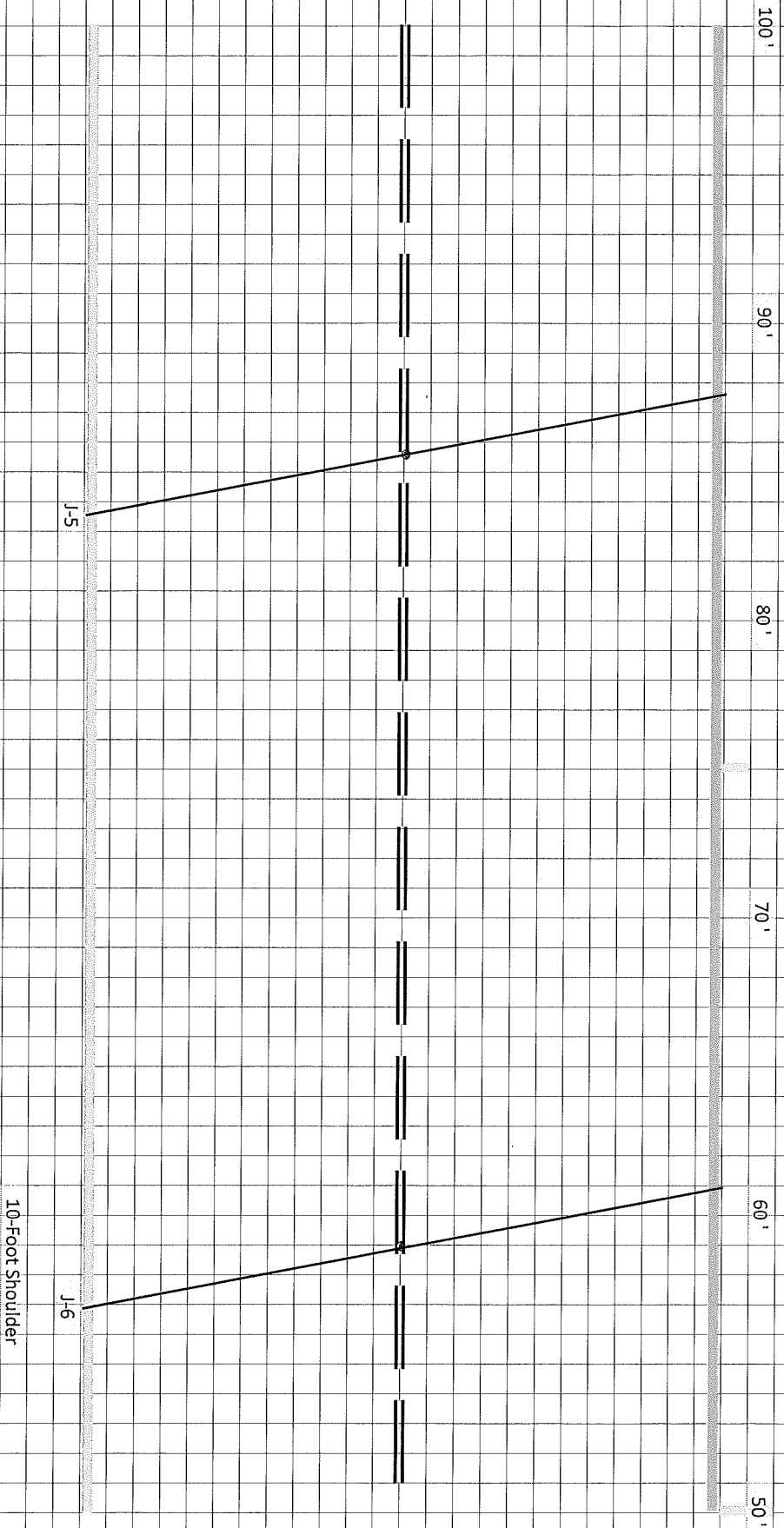
Cell 986, 50 Feet - 100 Feet
HMA Overlay Study (1.75 inch (12.5 mm) HMA overlay)



Station is
1169+00

Cell 986, 100 Feet - 150 Feet

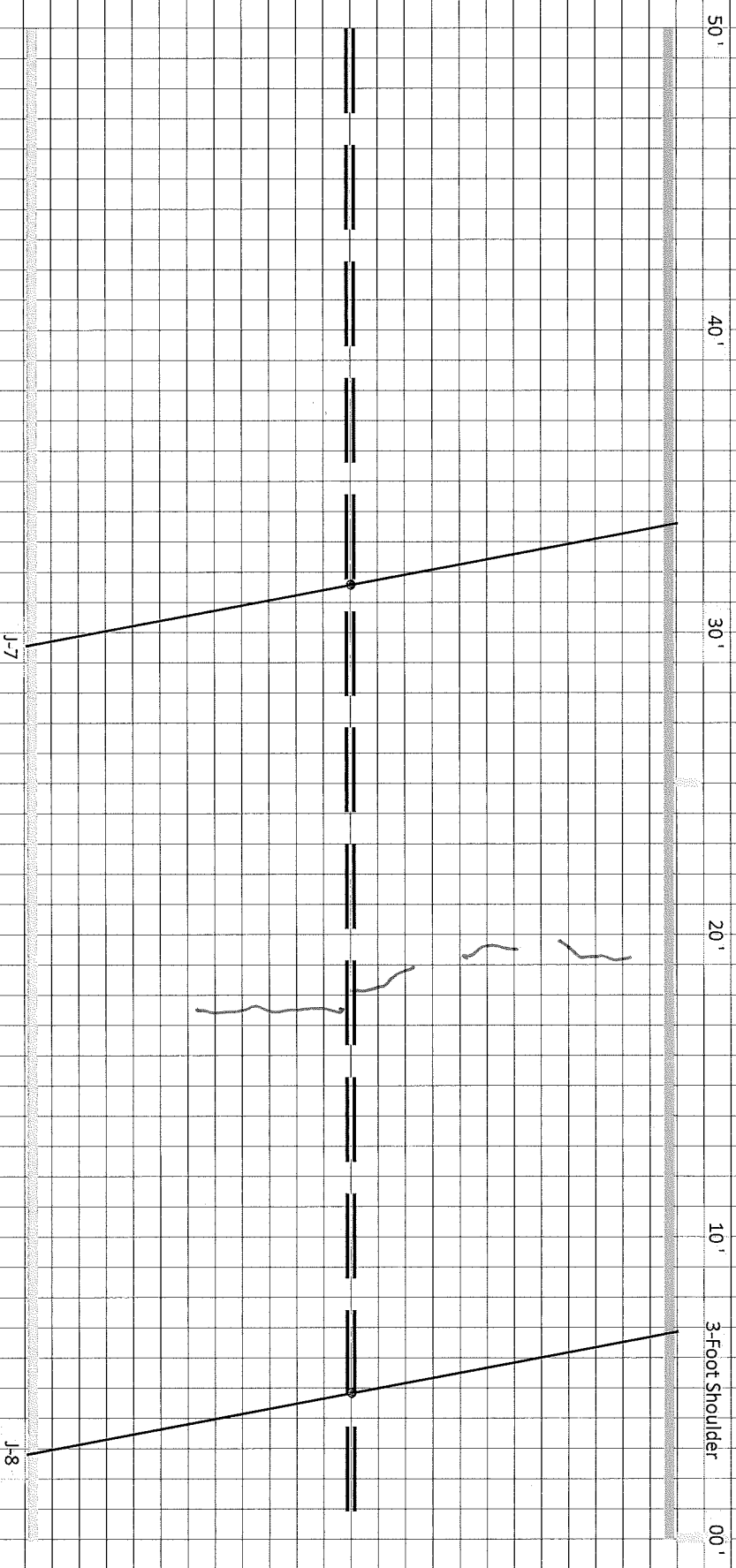
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station
1168+50

Cell 986, 150 Feet - 200 Feet

HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)

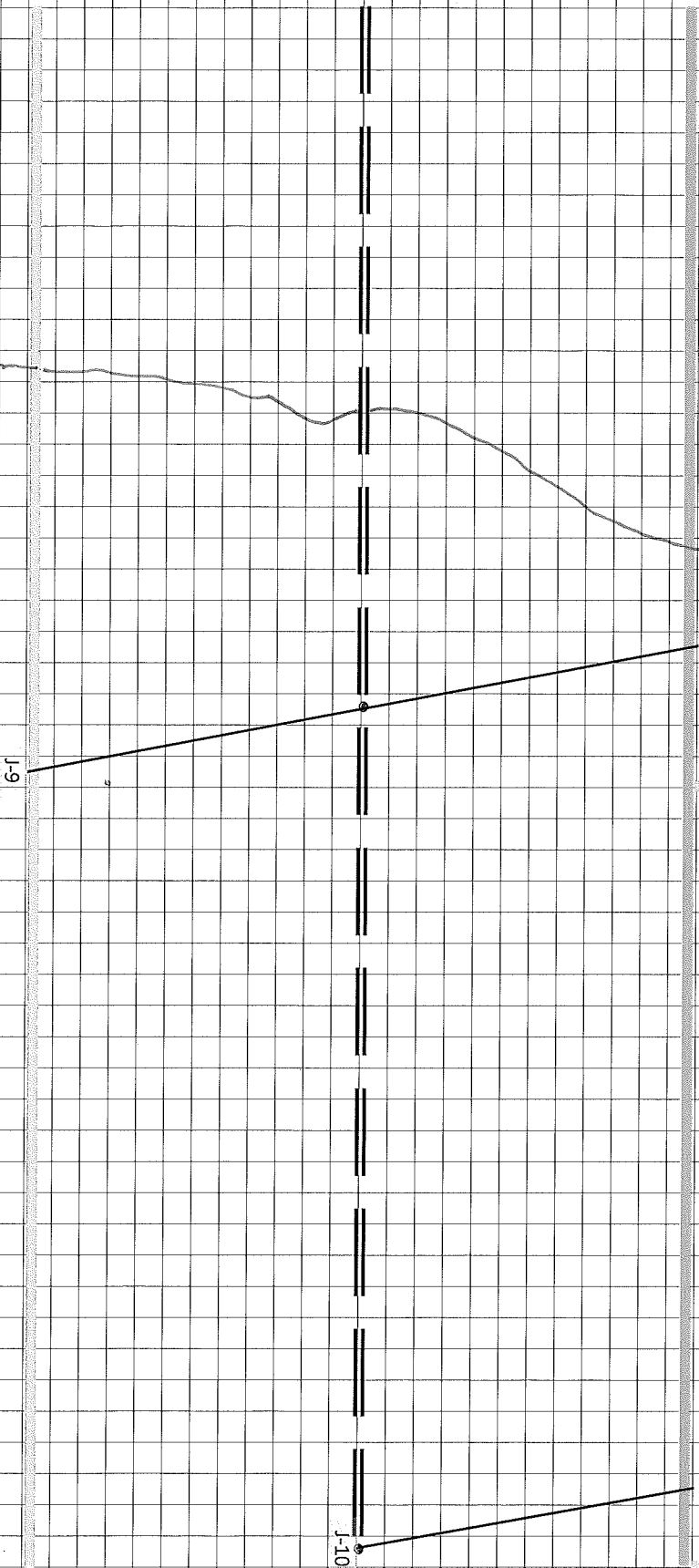


Station is
1168+00

Cell 986, 200 Feet - 250 Feet

HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)

100' 90' 80' 70' 60' 50'

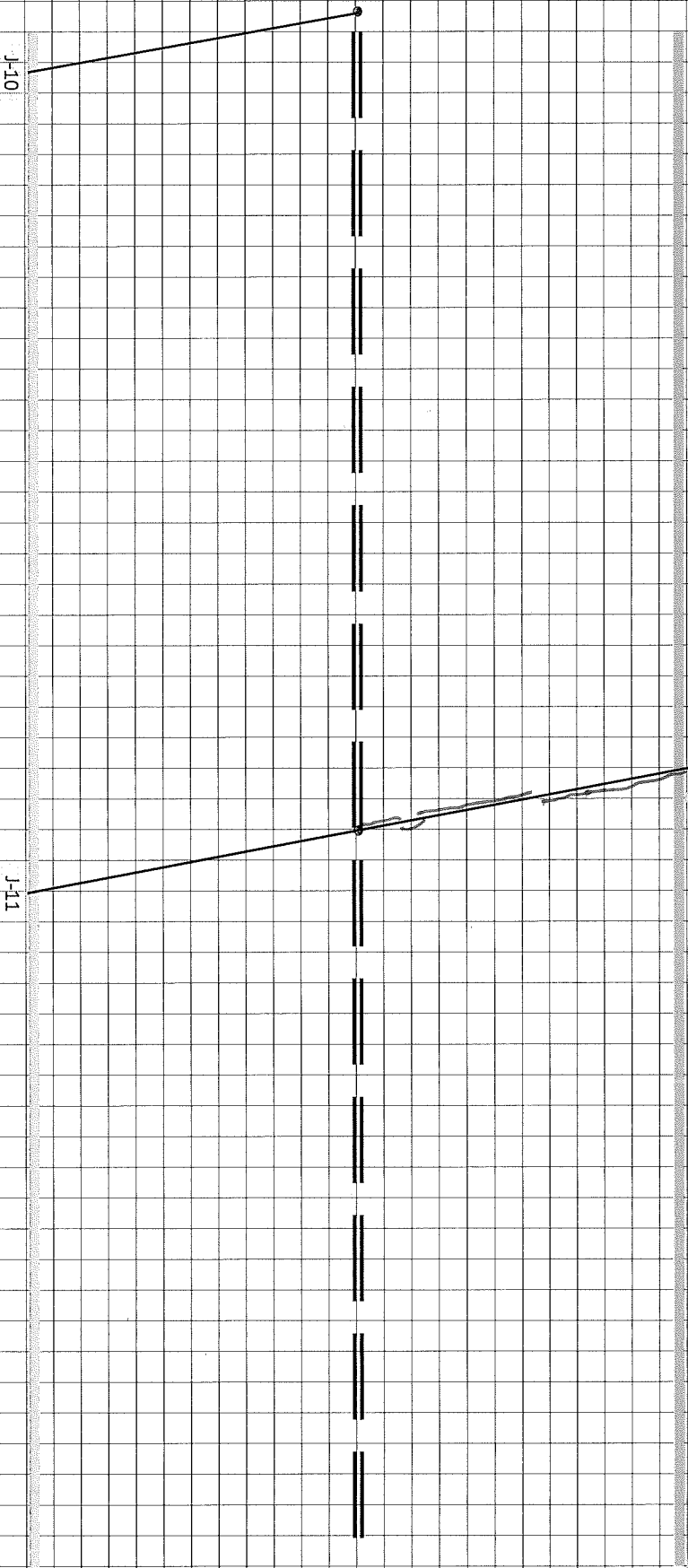


Station
1167+50

Cell 986, 250 Feet - 300 Feet

HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)

50' 40' 30' 20' 10' 3-Foot Shoulder 00'

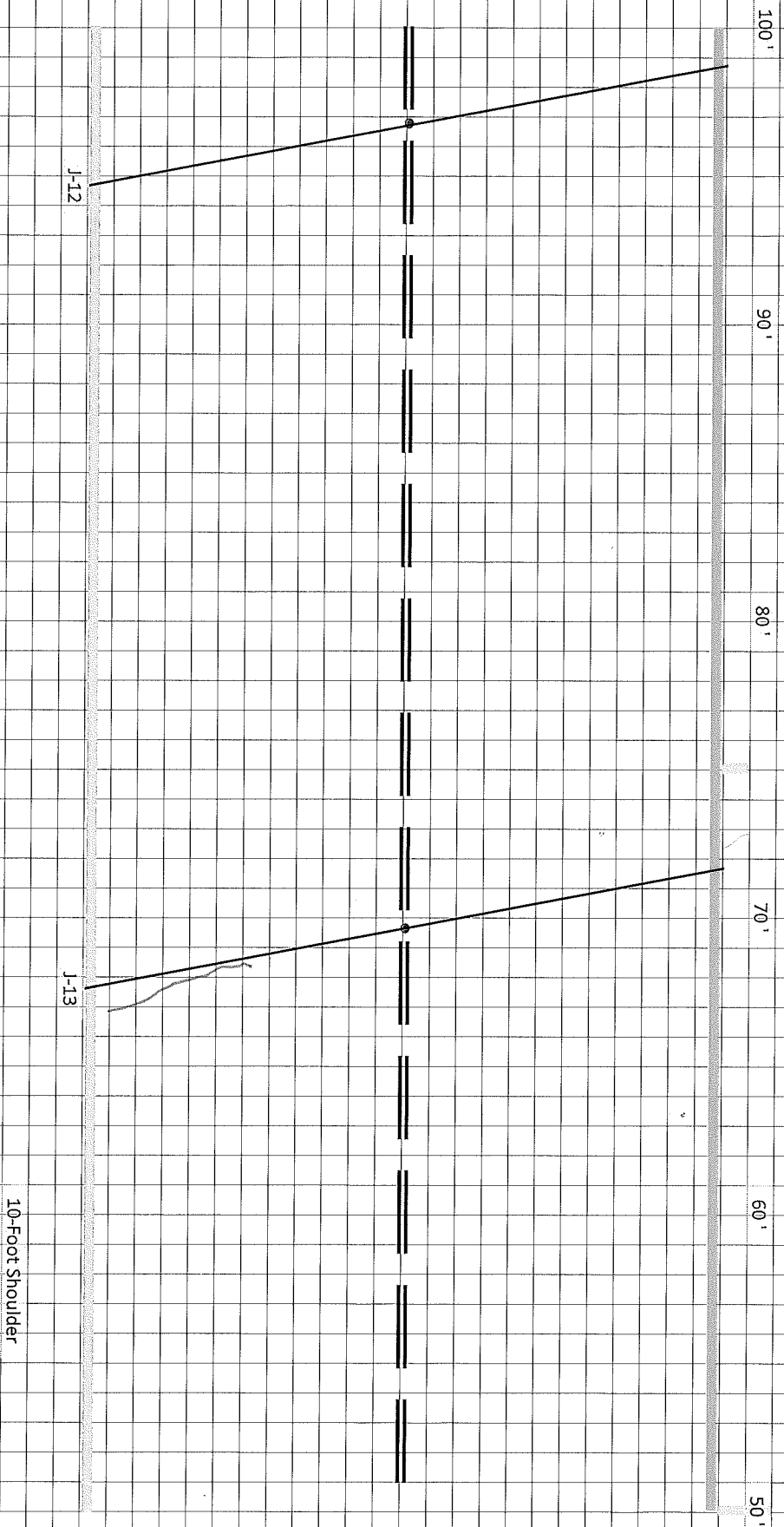


10-Foot Shoulder

Station is
1167+00

Cell 986, 300 Feet - 350 Feet

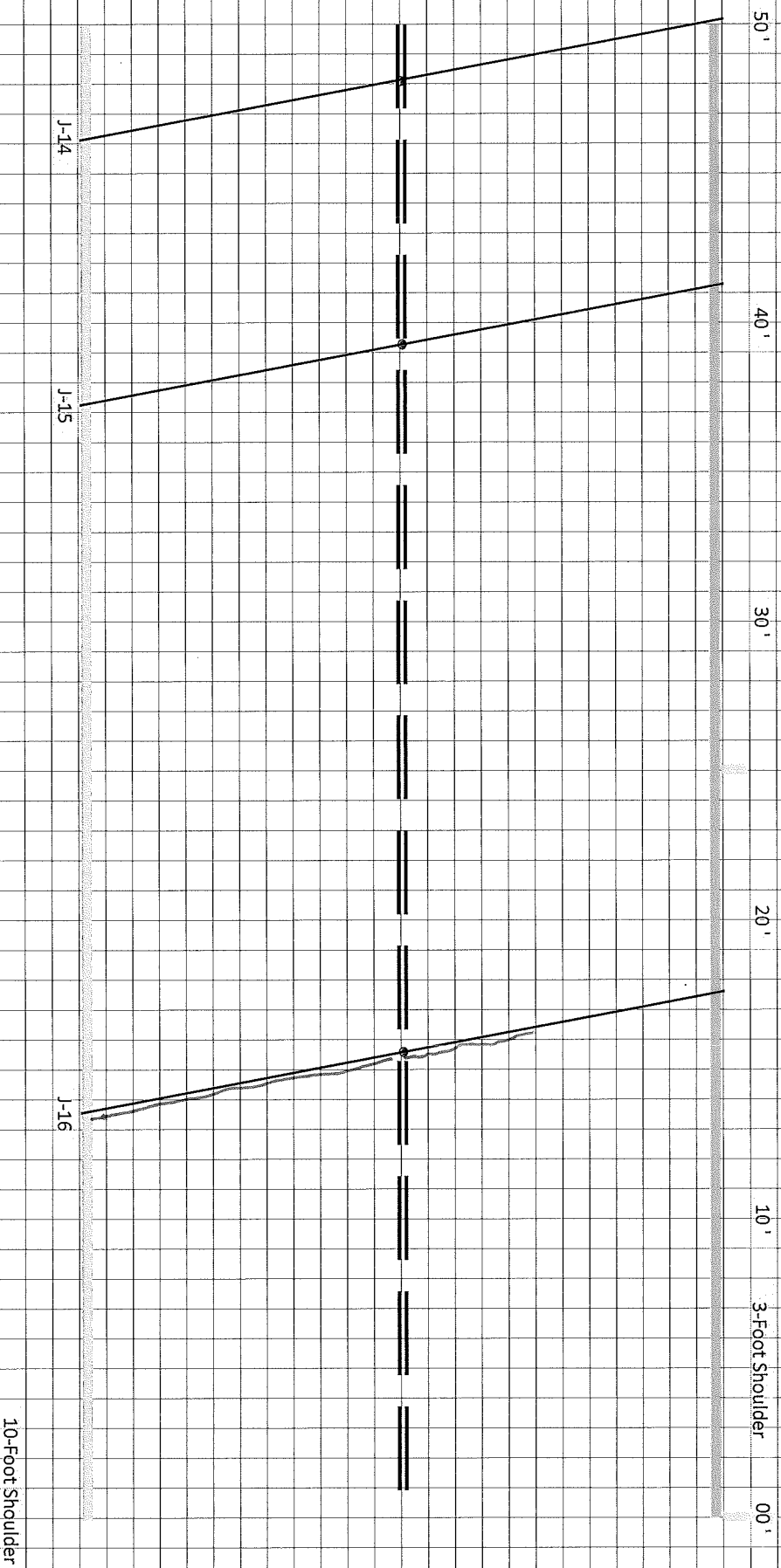
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station
1166+50

Cell 986, 350 Feet - 400 Feet

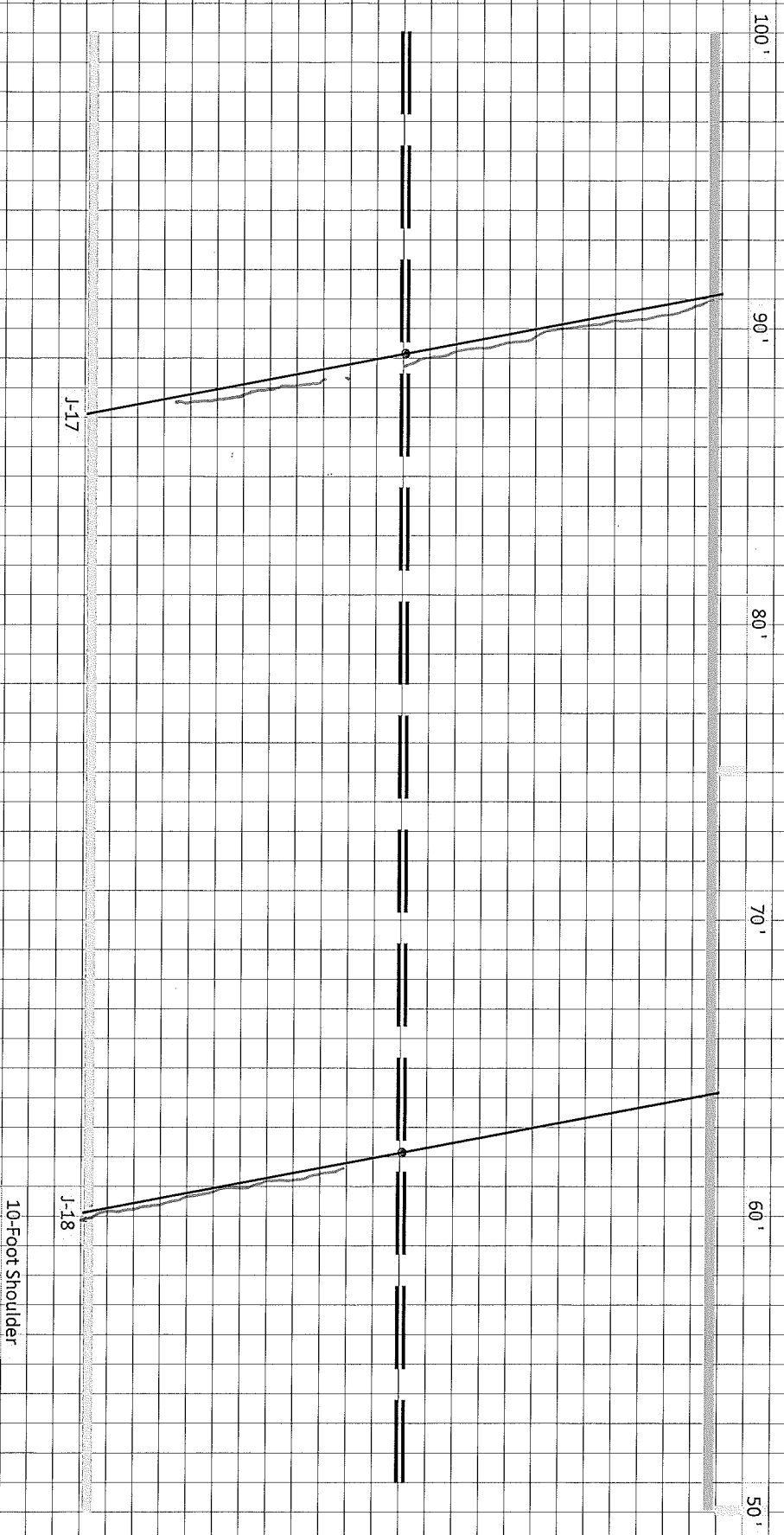
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station is
1166+00

Cell 986, 400 Feet - 450 Feet

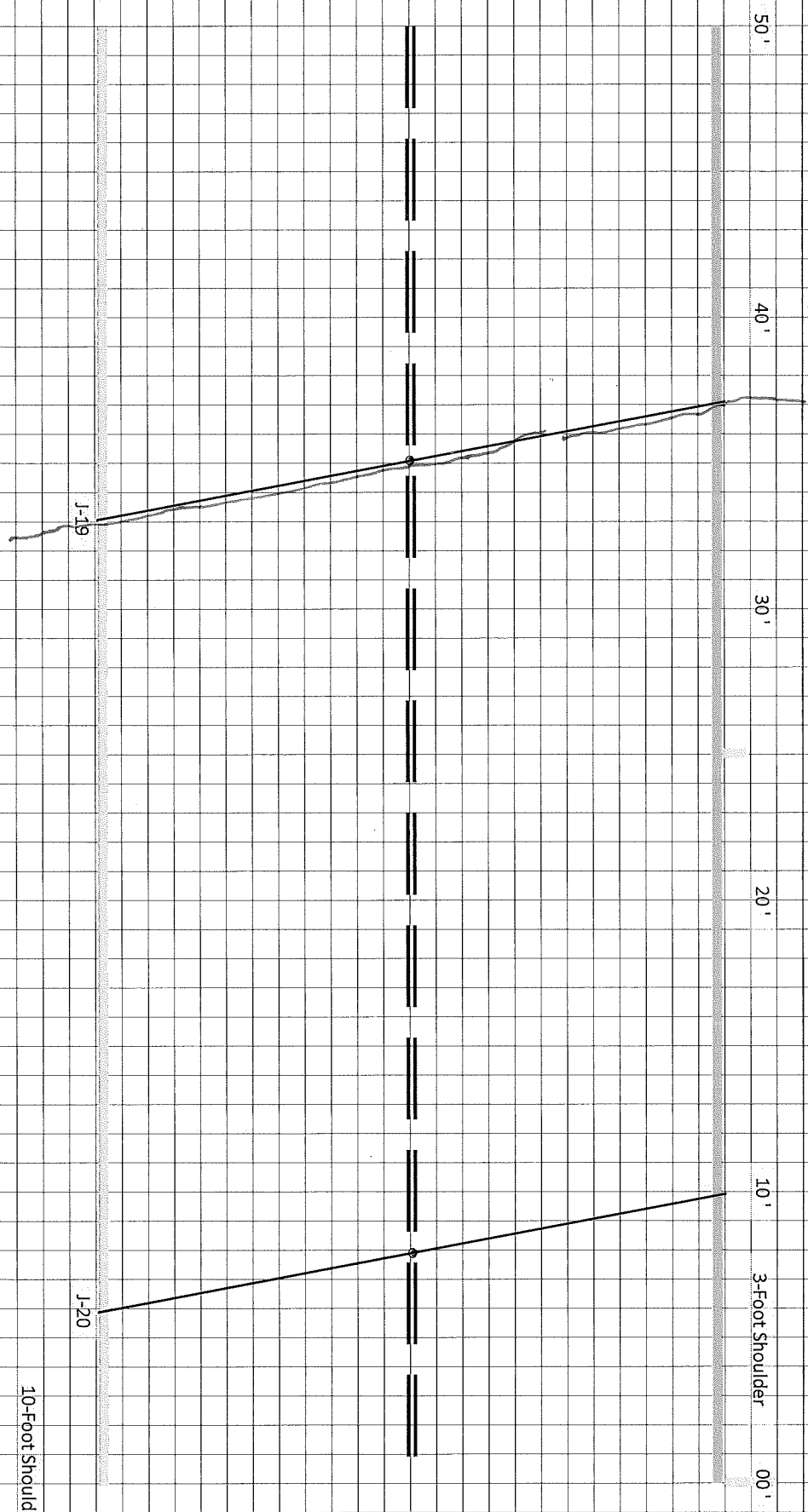
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station
1165+50

Cell 986, 450 Feet - 500 Feet

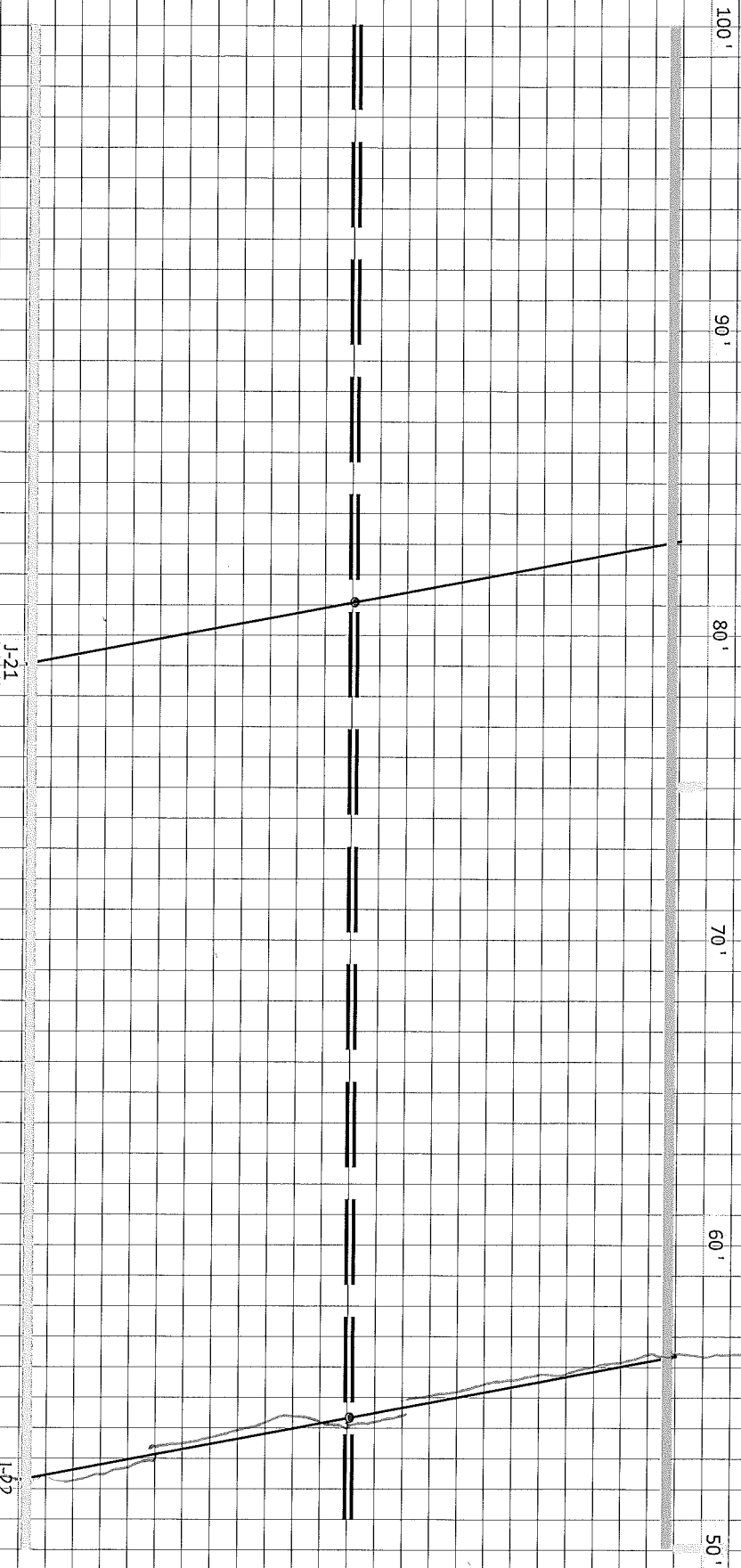
HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station is
1165+00

Cell 986, 500 Feet - 550 Feet

HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)



Station
1164+50

Cell 986, 550 Feet - 600 Feet (Transition)

End Station is
1164+00

HMA Overlay Study (1.5-inch (12.5 mm) HMA overlay)

50'

40'

30'

20'

10'

3-Foot Shoulder

00'

J-23

10-Foot Shoulder

Transition