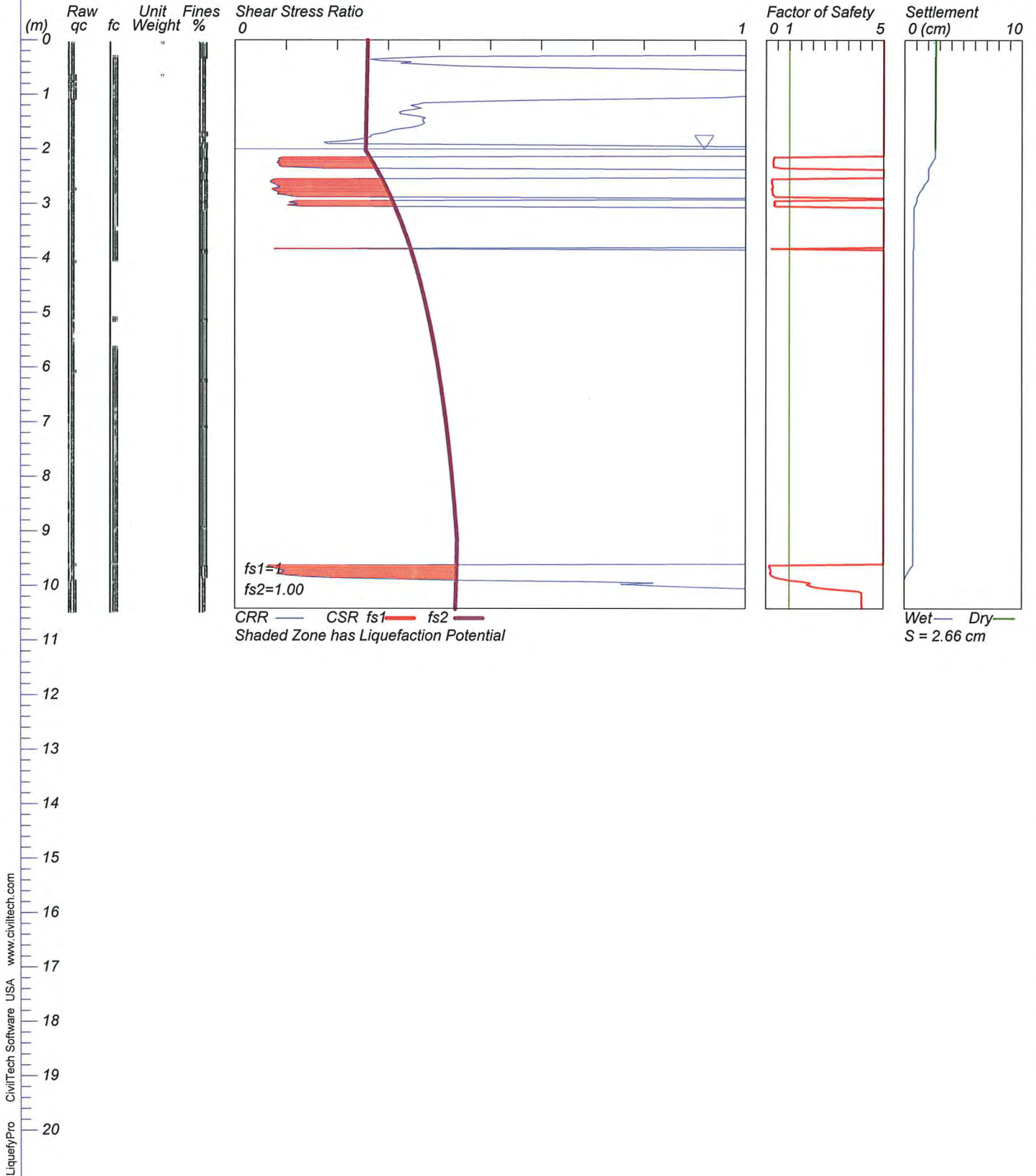


# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=10 Water Depth=2.0 m Surface Elev.=346.5

Magnitude=8.0  
Acceleration=0.40g

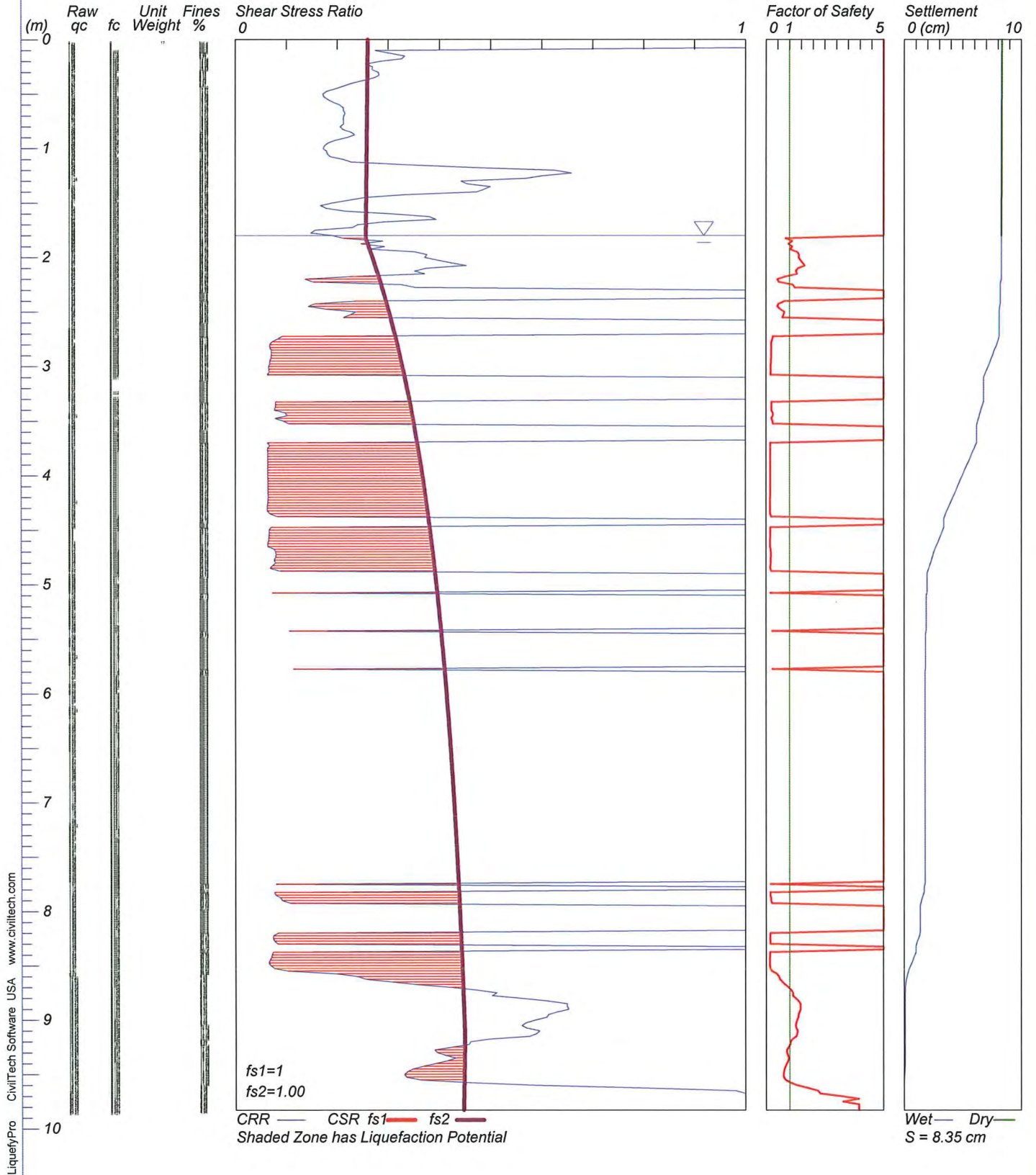


# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=11 Water Depth=1.8 m Surface Elev.=341.2

Magnitude=8.0  
Acceleration=0.40g



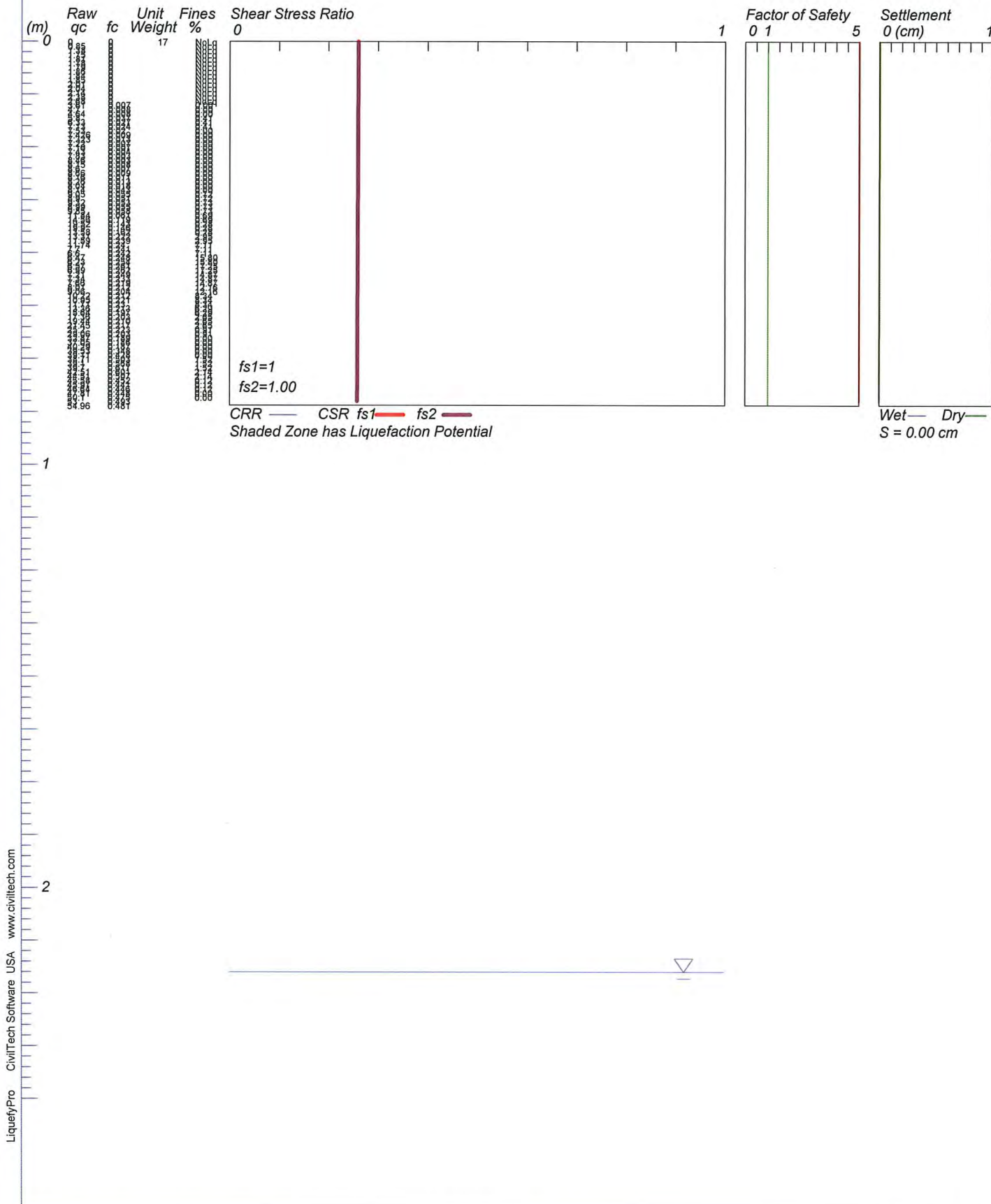
LiquefyPro CivilTech Software USA www.civilttech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=12 Water Depth=2.2 m Surface Elev.=351.7

Magnitude=8.0  
Acceleration=0.40g



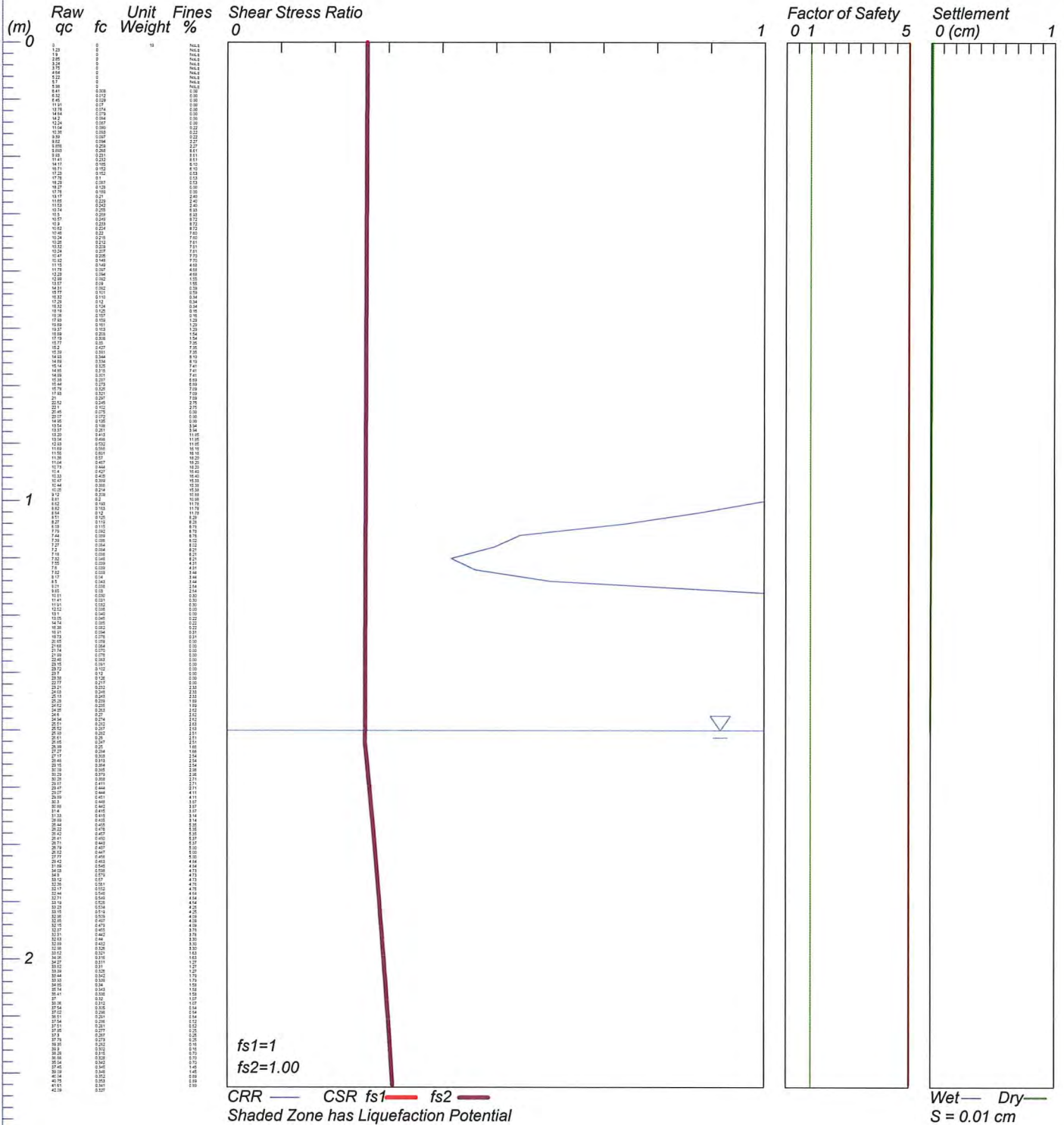
LiquefyPro CivilTech Software USA www.civitech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=13 Water Depth=1.5 m Surface Elev.=355.6

Magnitude=8.0  
Acceleration=0.40g



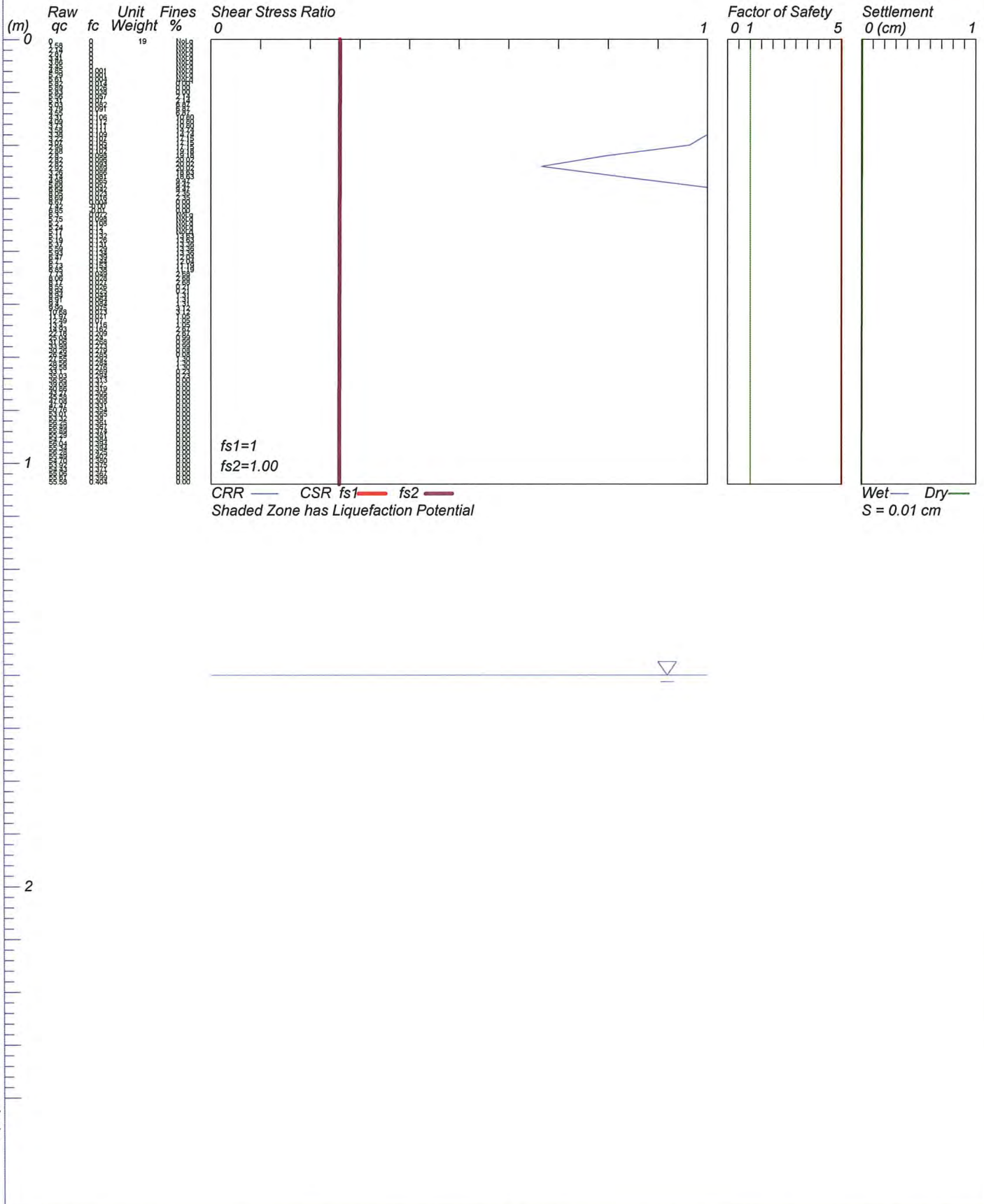
LiquefyPro CivilTech Software USA www.civiltch.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=14 Water Depth=1.5 m Surface Elev.=355.3

Magnitude=8.0  
Acceleration=0.40g



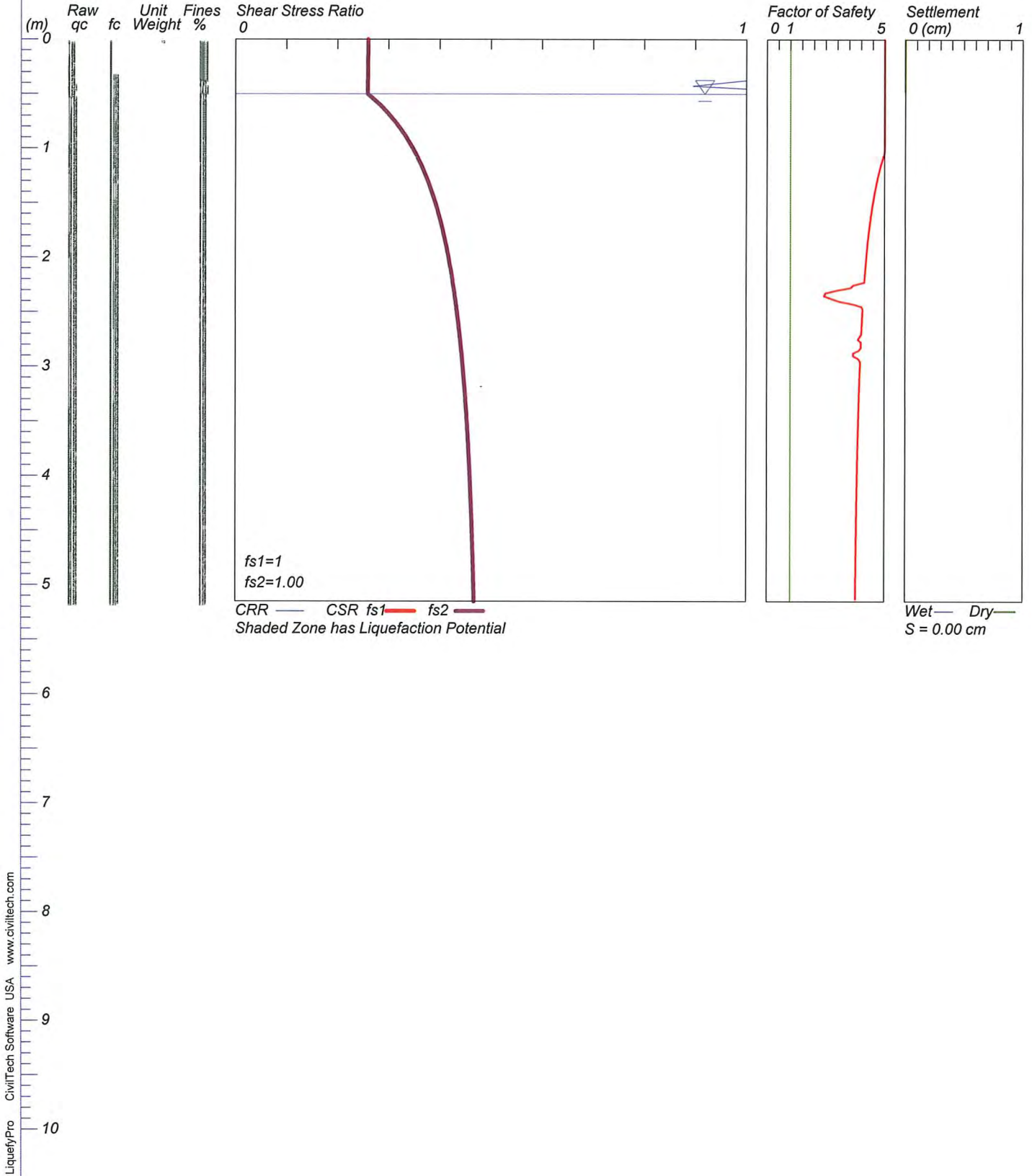
LiquefyPro CivilTech Software USA www.civilttech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=15 Water Depth=0.5 m Surface Elev.=350.5

Magnitude=8.0  
Acceleration=0.40g

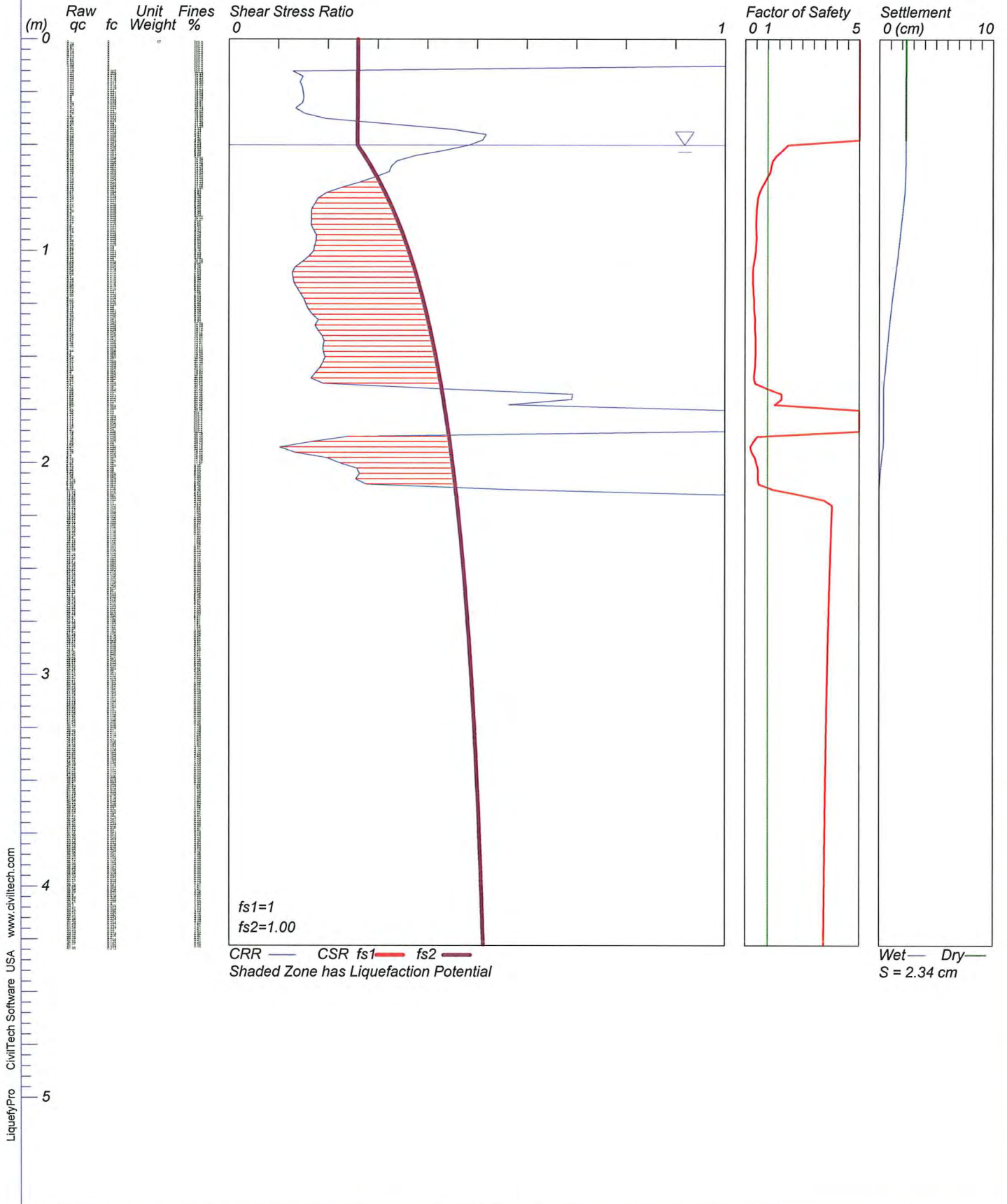


# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=16 Water Depth=0.5 m Surface Elev.=352.0

Magnitude=8.0  
Acceleration=0.40g

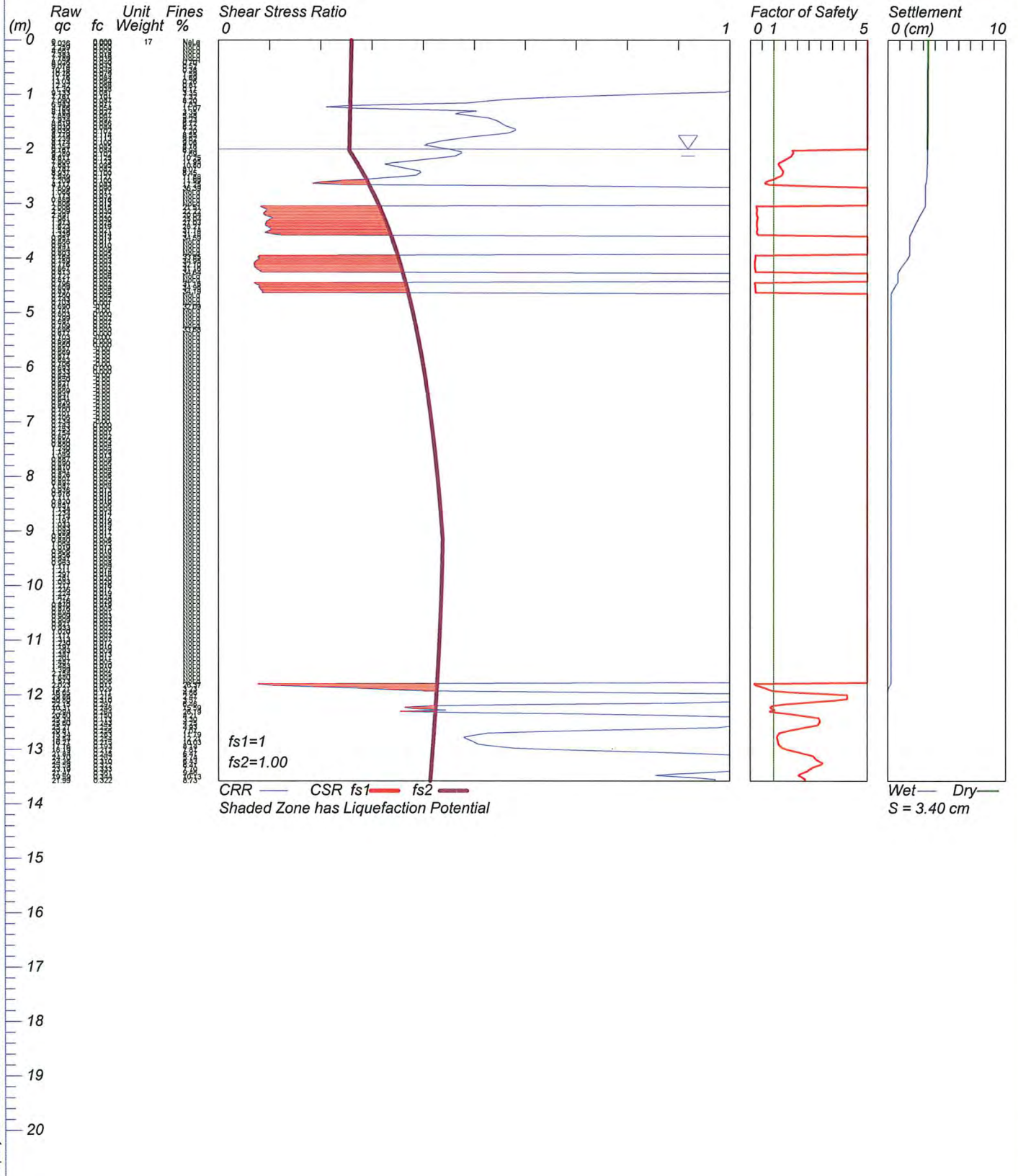


# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=17 Water Depth=2.0 m Surface Elev.=347.5

Magnitude=8.0  
Acceleration=0.40g



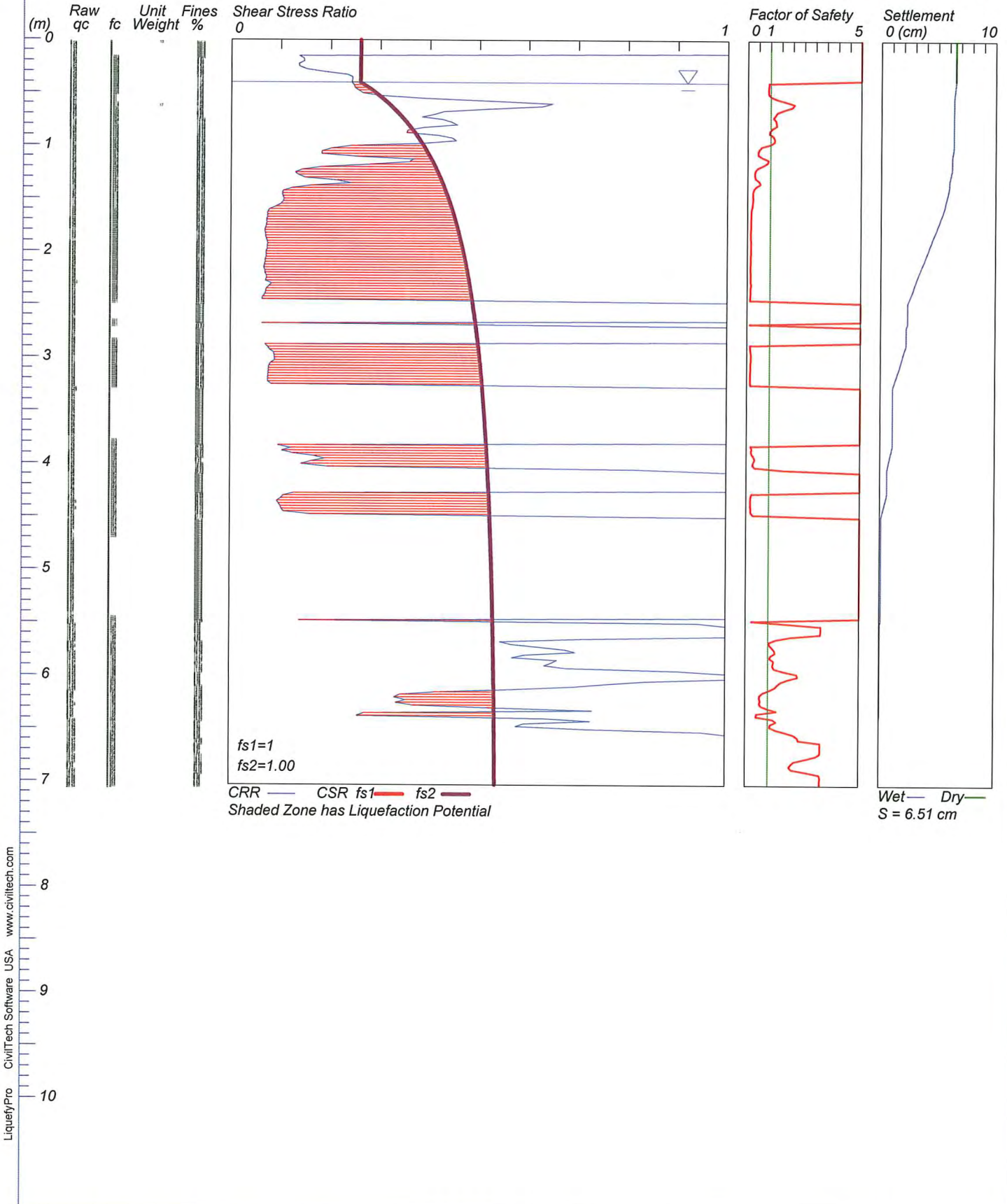


# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=18 Water Depth=0.4 m Surface Elev.=349.7

Magnitude=8.0  
Acceleration=0.40g



# LIQUEFACTION ANALYSIS

## JACKS POINT - ULS

Hole No.=19 Water Depth=0.3 m Surface Elev.=349.5

Magnitude=8.0  
Acceleration=0.40g

