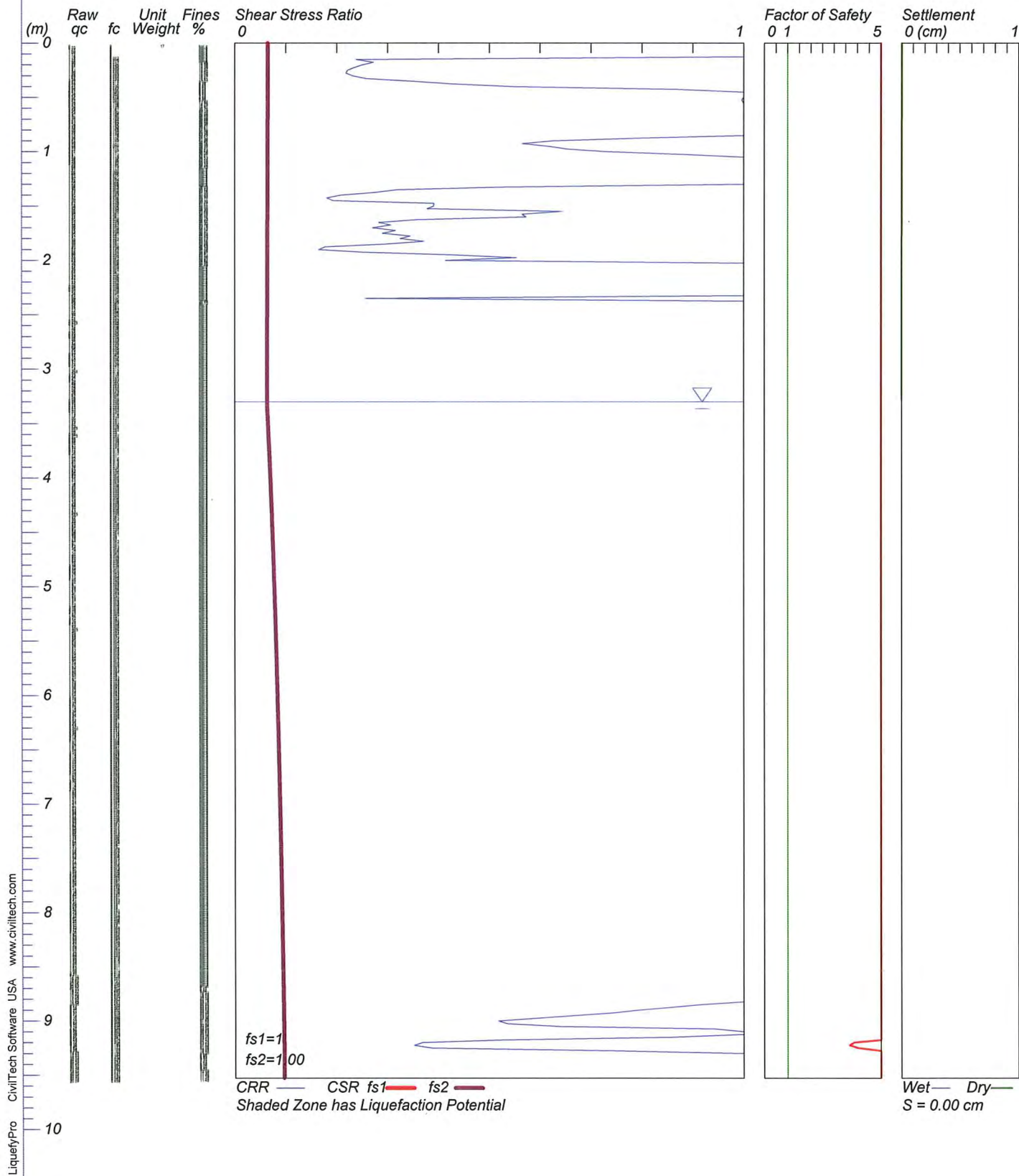


# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=03 Water Depth=3.3 m Surface Elev.=336.1

Magnitude=7.0  
Acceleration=0.10g



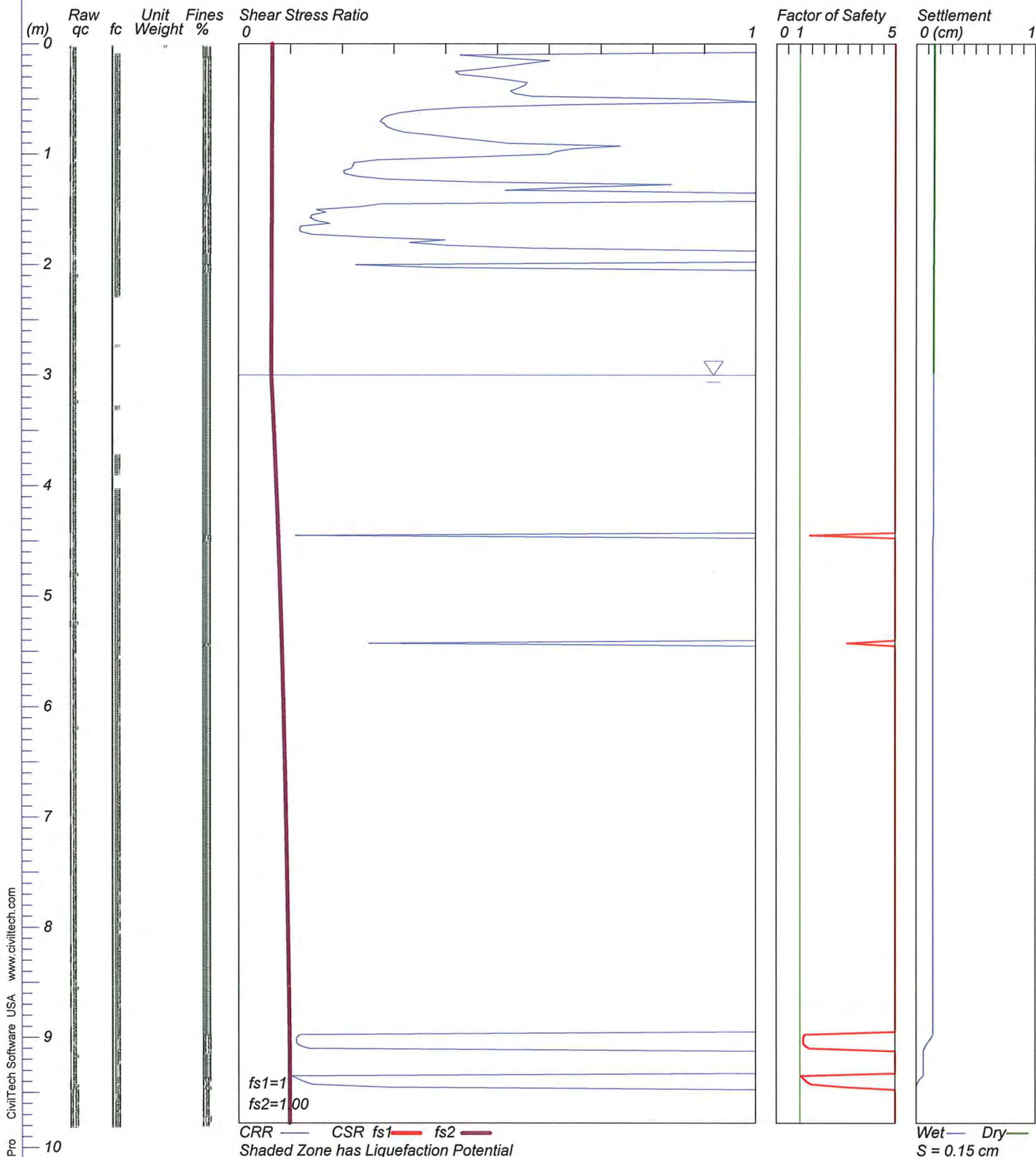
LiquefyPro CivilTech Software USA www.civilttech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=04 Water Depth=3.0 m Surface Elev.=337.5

Magnitude=7.0  
Acceleration=0.10g



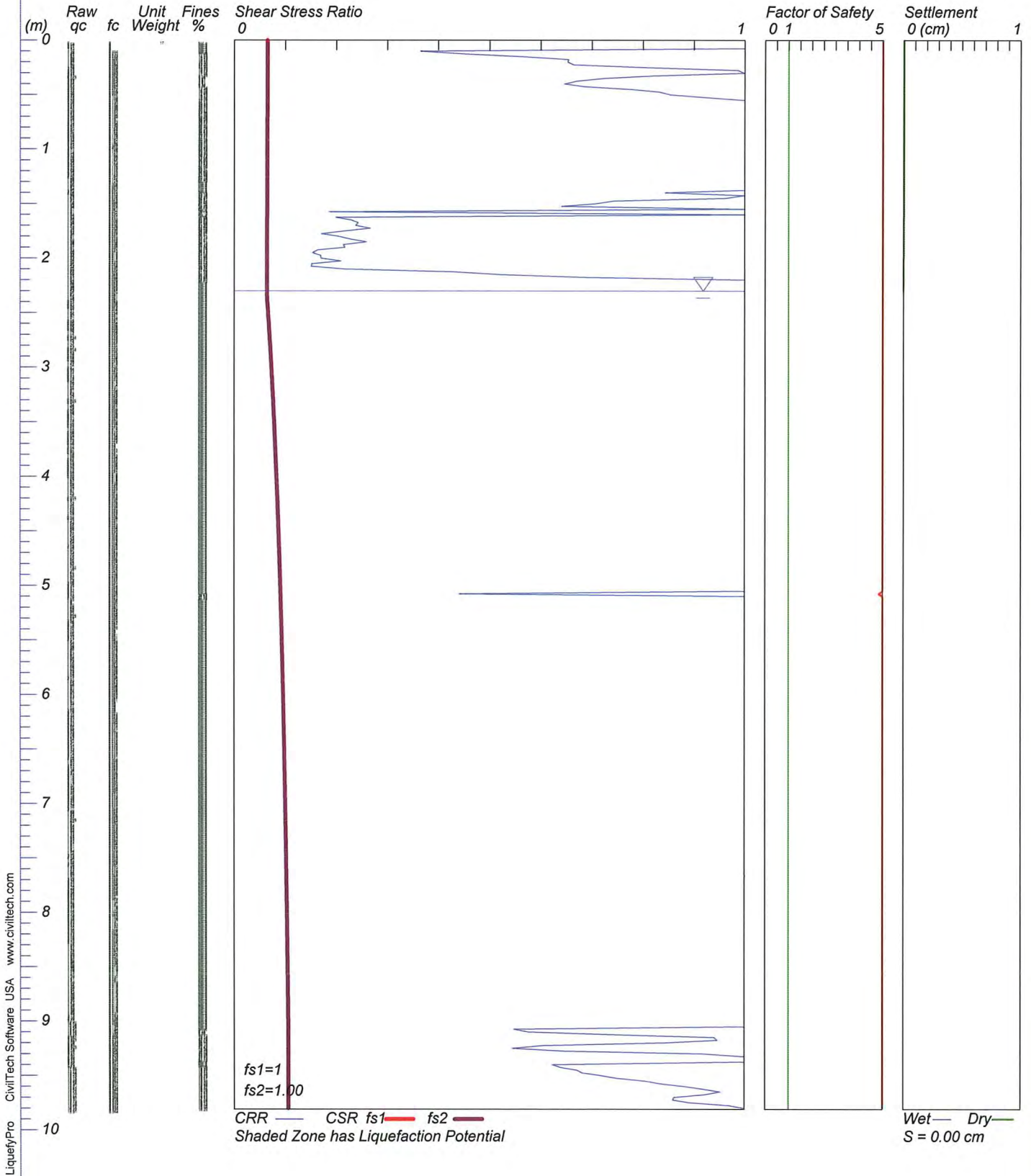
LiquefyPro CivilTech Software USA www.civiltch.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=05 Water Depth=2.3 m Surface Elev.=338.2

Magnitude=7.0  
Acceleration=0.10g



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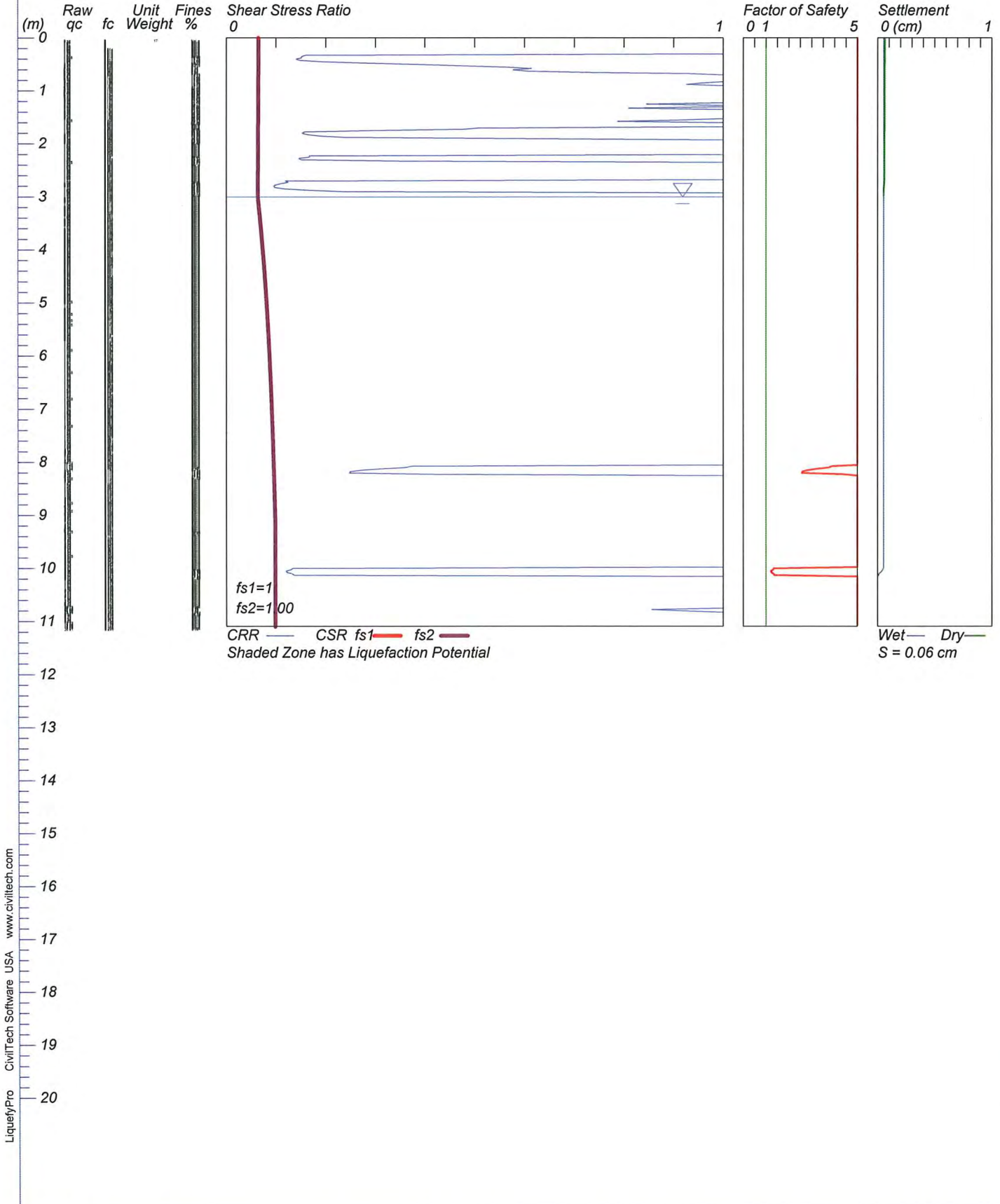


# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=06 Water Depth=3.0 m Surface Elev.=339.9

Magnitude=7.0  
Acceleration=0.10g



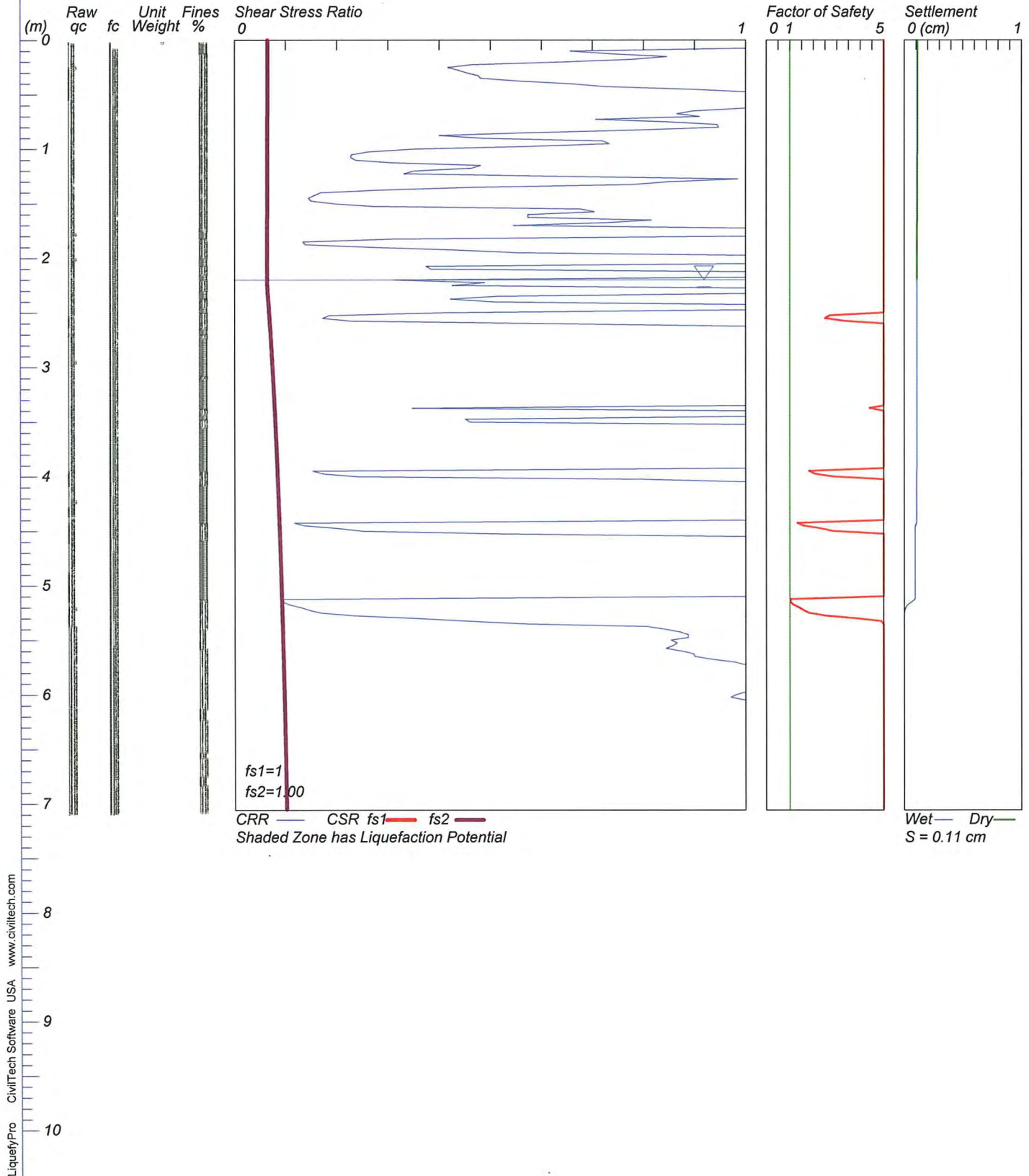
LiquefyPro CivilTech Software USA www.civiltech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=07 Water Depth=2.2 m Surface Elev.=338.2

Magnitude=7.0  
Acceleration=0.10g

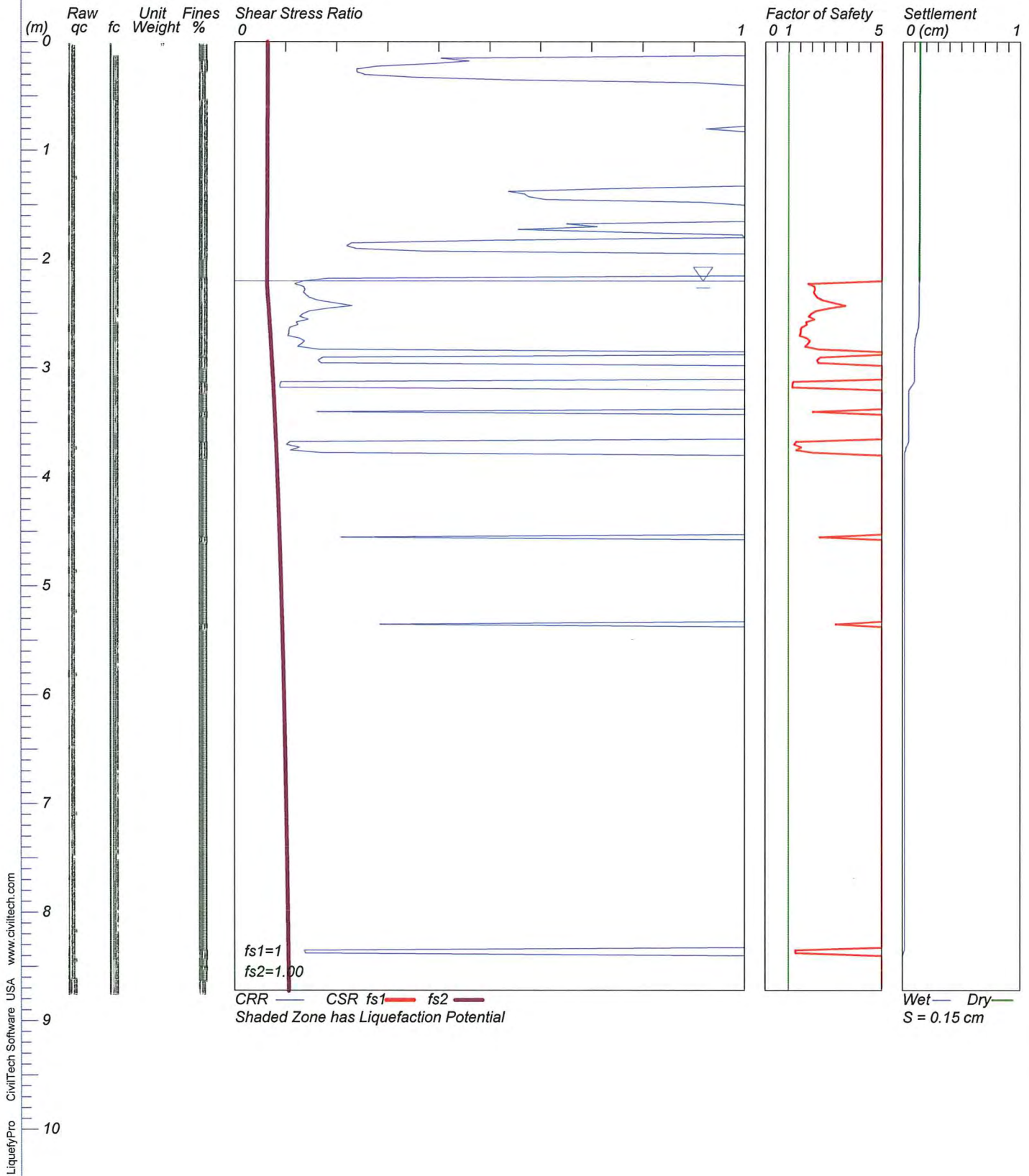


# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=08 Water Depth=2.2 m Surface Elev.=339.7

Magnitude=7.0  
Acceleration=0.10g



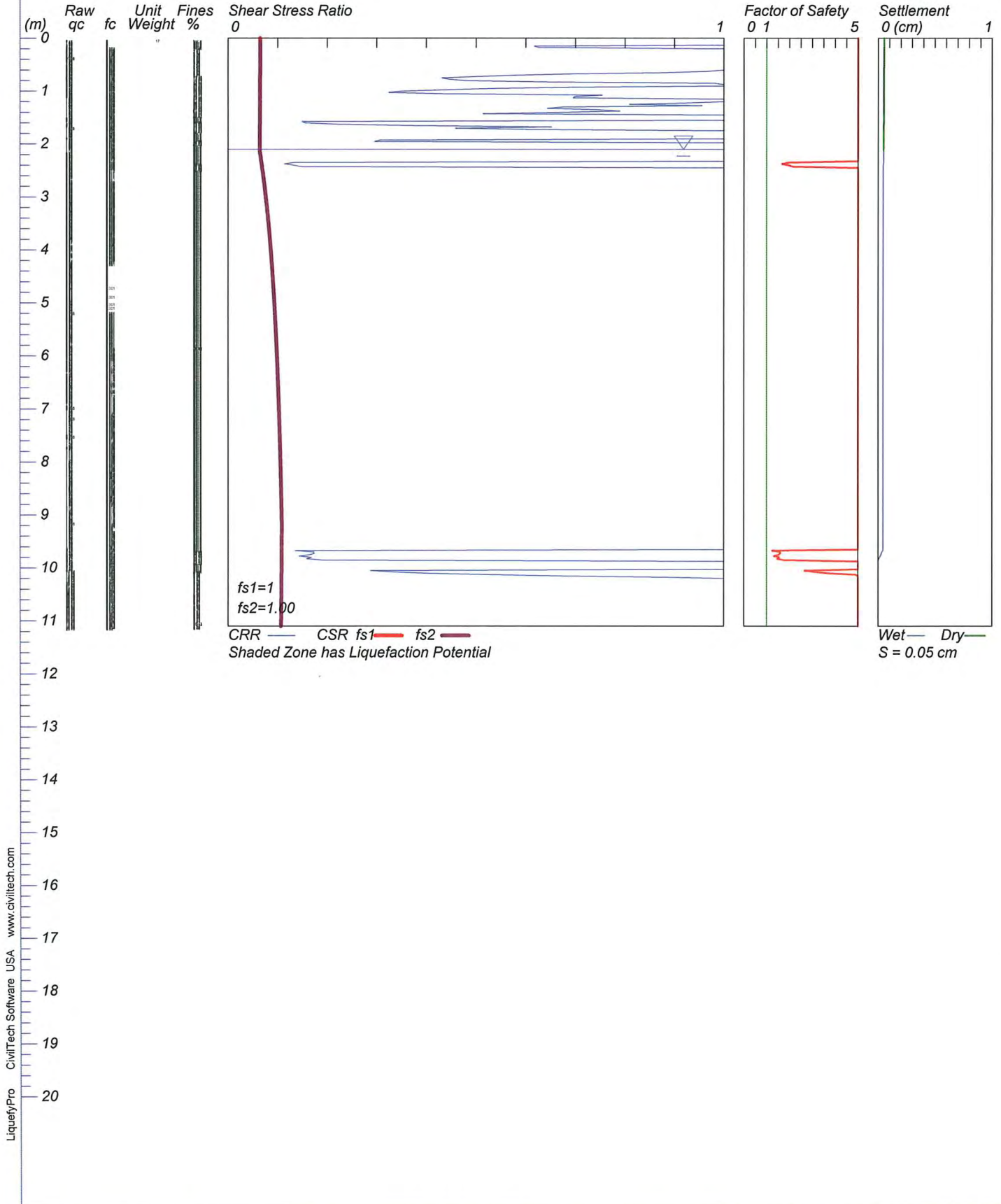


# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

Hole No.=09 Water Depth=2.1 m Surface Elev.=342.5

Magnitude=7.0  
Acceleration=0.10g



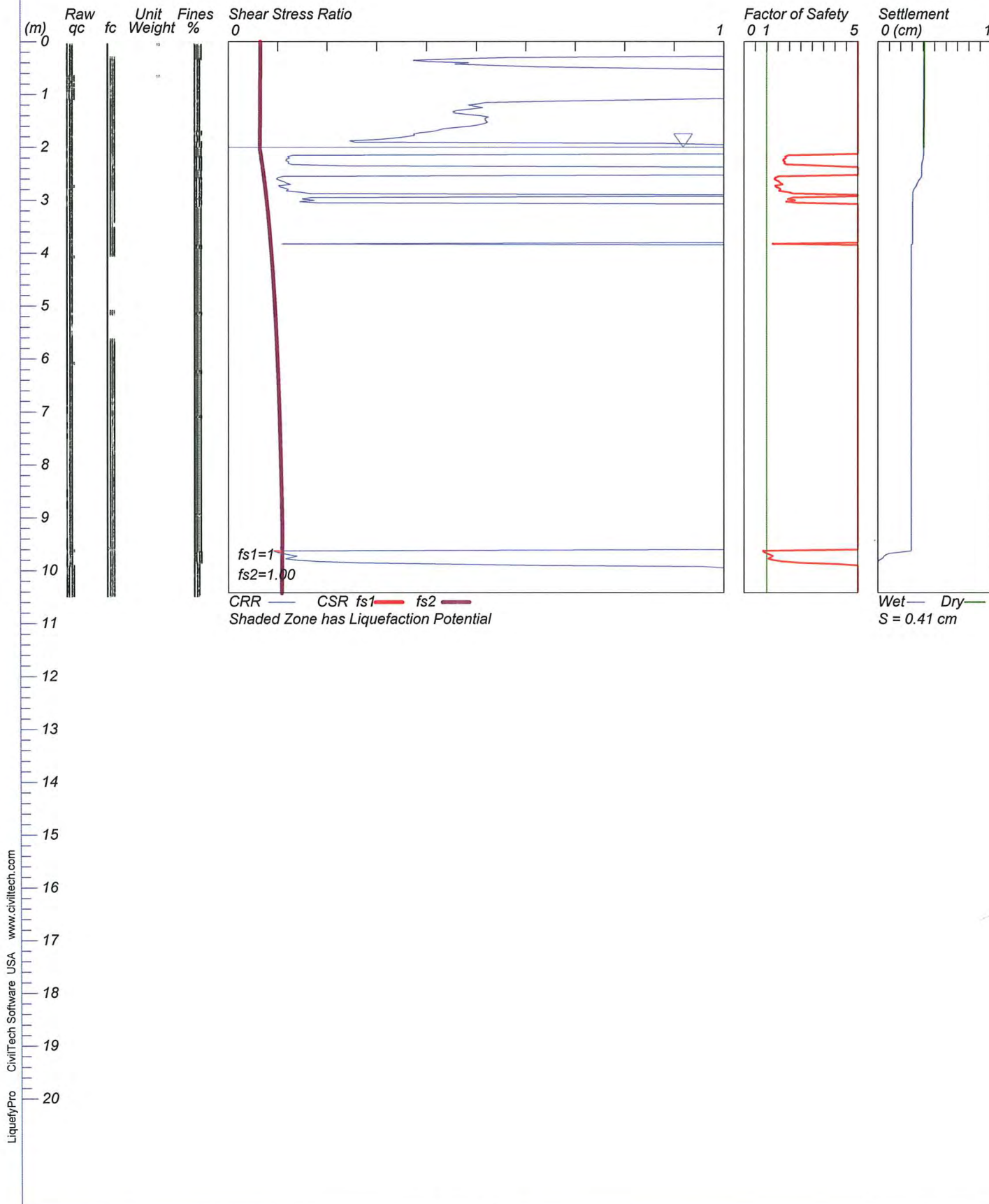
LiquefyPro CivilTech Software USA www.civitech.com

# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

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

Magnitude=7.0  
Acceleration=0.10g



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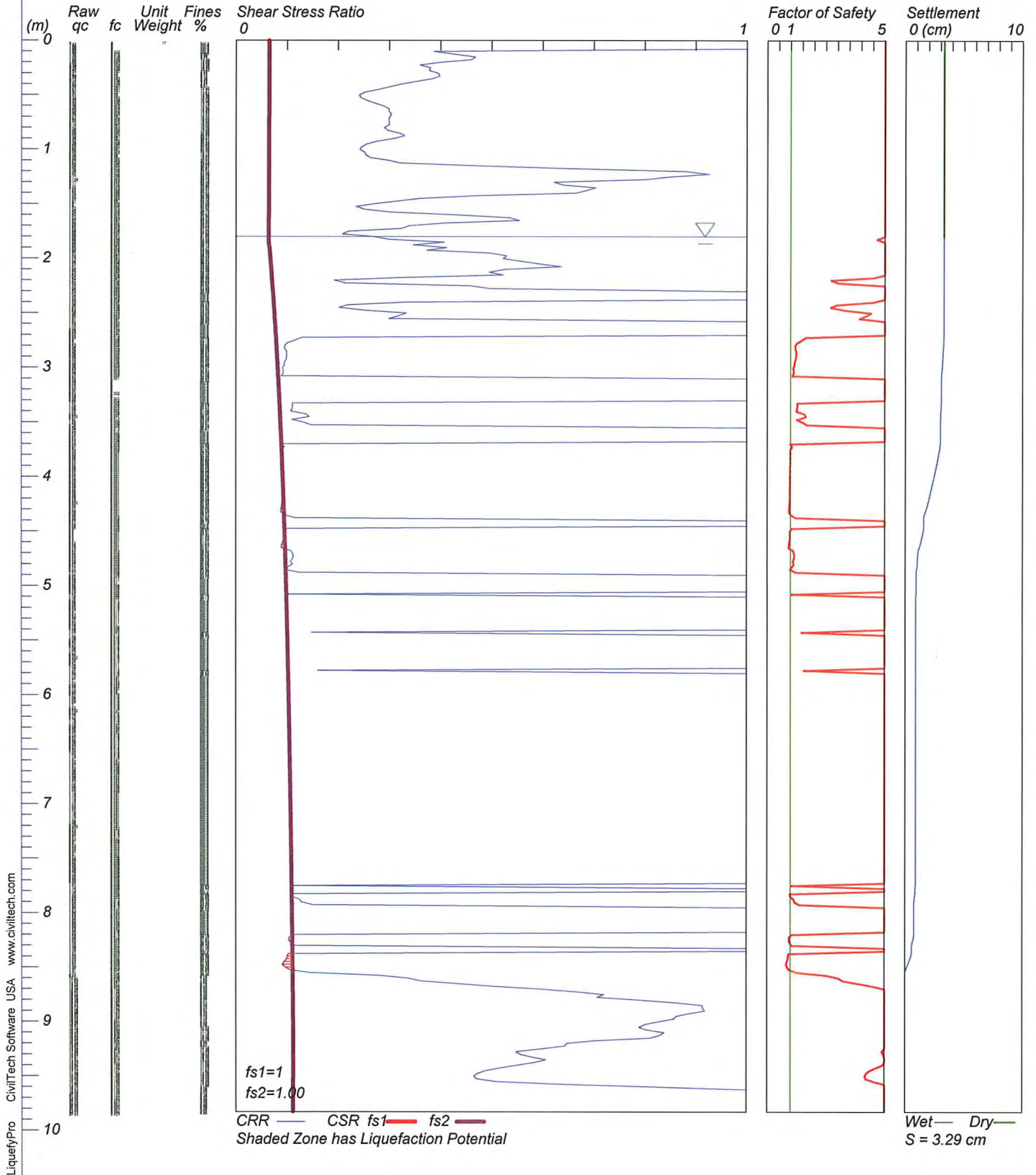


# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

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

Magnitude=7.0  
Acceleration=0.10g



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# LIQUEFACTION ANALYSIS

## JACKS POINT - SLS

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

Magnitude=7.0  
Acceleration=0.10g

