



SOIL BORING LOG

ROUTE FAI 70 (I-70) DESCRIPTION Message Board Sign Truss - I-70 EB LOGGED BY E. Sandschafer

SECTION D7 ITS 2014 LOCATION SW, SEC. 20, TWP. 7N, RNG. 4E, 3 PM

COUNTY Effingham DRILLING METHOD Hollow stem auger & split spoon HAMMER TYPE Auto 140#

Table with columns for STRUCT. NO., BORING NO., Station, Offset, Ground Surface Elev., and soil test results (D, B, U, M, P, L, C, O, T, W, S, Qu, H, S, Qu, T) with corresponding elevations and descriptions.

The Unconfined Compressive Strength (UCS) Failure Mode is indicated by (B-Bulge, S-Shear, P-Penetrometer, E-Estimated) Abbreviations W.O.H - Sampler Advanced By Weight of Hammer, W.O.P - Advanced by Weight of Pipe, B.S. - Before Seating The SPT (N value) is the sum of the last two blow values in each sampling zone (AASHTO T206) BBS, from 137 (Rev. 8-99)

File Name S:\NEW GEOTECHNICAL\GINTDATA\PROJECTS\EFFINGHAM CO (025)\025-0000 (750251070R80.4 SIGN TRUSS) SOIL 2014.GPJ Data Template D6TEMPLT.GDT Date Printed 3/17/14



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