



SOIL BORING LOG

Date 6/4/12

ROUTE IL 170 (FAP 786) DESCRIPTION IL 170 over Hog Run, 5.93 miles South of US 6 LOGGED BY Larry Myers

SECTION (110)BR-1,2,3 LOCATION NE 1/4, SEC. 23, TWP. 32N, RNG. 5E

COUNTY LaSalle DRILLING METHOD Hollow Stem Auger HAMMER TYPE CME Automatic

Table with columns for SOIL BORING LOG data including STRUCT. NO., BORING NO., and soil descriptions with associated elevations and blow counts.

The Unconfined Compressive Strength (UCS) Failure Mode is indicated by (B-Bulge, S-Shear, P-Penetrometer) The SPT (N value) is the sum of the last two blow values in each sampling zone (AASHTO T206) BBS, form 137 (Rev. 8-99)



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Date 6/4/12

ROUTE IL 170 (FAP 786) DESCRIPTION IL 170 over Hog Run, 5.93 miles South of US 6 LOGGED BY Larry Myers

SECTION (110)BR-1,2,3 LOCATION NW 1/4, SEC. 24, TWP. 32N, RNG. 5E

COUNTY LaSalle DRILLING METHOD Hollow Stem Auger HAMMER TYPE CME Automatic

Table with columns for SOIL BORING LOG data including STRUCT. NO., BORING NO., and soil descriptions with associated elevations and blow counts.

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Table with columns for USER NAME, DESIGNED, CHECKED, DRAWN, PLOT SCALE, PLOT DATE, REVISED, and CHECKED.

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SOIL BORING LOGS STRUCTURE NO. 050-2055

SHEET NO. 6 OF 6 SHEETS

Table with columns for F.A.P. RTE., SECTION, COUNTY, TOTAL SHEETS, SHEET NO., and CONTRACT NO.

ILLINOIS FED. AID PROJECT