



SOIL BORING LOG

Page 1 of 1

Date 9/19/07

ROUTE FAS 662 (TR 61) DESCRIPTION Line Borings: TR 61 Extension LOGGED BY E. Sandschafer

SECTION 01-00061-00-BR LOCATION W 1/2, SEC. 12, TWP. 10 N, RNG. 9 E, 3 PM

COUNTY Cumberland DRILLING METHOD Hydraulic pushed HAMMER TYPE N/A

Table with columns for Depth (ft), Blows (blows/6"), Moisture (%), and Soil Description. Includes data for borings LB 1 and LB 2, and a section for extent of exploration.

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, from 137 (Rev. 8-99)



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COUNTY Cumberland DRILLING METHOD Hydraulic pushed HAMMER TYPE N/A

Table with columns for Depth (ft), Blows (blows/6"), Moisture (%), and Soil Description. Includes data for borings LB 2 and LB 3, and a section for extent of exploration.

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Latitude N 88 deg 08.175 min, Longitude W 89 deg 18.487 min, Map Datum NAD 83

Latitude N 88 deg 08.247 min, Longitude W 89 deg 18.488 min, Map Datum NAD 83

Latitude N 88 deg 08.172 min, Longitude W 89 deg 18.488 min, Map Datum NAD 83

Table with columns for LAYOUT, DRAWN, REVIEWED, and dates.

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

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

ROADWAY BORING SHEET

SCALE: SHEET NO. 1 OF 4 SHEETS STA. TO STA.

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