



SOIL BORING LOG

Date 8/11/08

ROUTE FAP 5 DESCRIPTION P92-030-09 BR 20 over the CC&P R.R., .1 m. E. of S. Hollywood Road LOGGED BY W. Garza

SECTION 19 VB-1 LOCATION Silver Creek Twp. - 4 NE, SEC., TWP. 26N, RNG. 8E

COUNTY Stephenson DRILLING METHOD Hollow Stem Auger HAMMER TYPE B-53 Dierich Automatic

Table with columns for STRUCT. NO., BORING NO., Station, Offset, Ground Surface Elev., and soil layers with depth, blow count, and moisture data.

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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Note: In the above logs, groundwater elevations are at the time the boring was taken.

Soil Boring Log Station and Elevation Shift Boring Log Station + 39515.05' = Plan Set Station Boring Log Elevation + 689.35' = Plan Set Elevation

FILE NAME

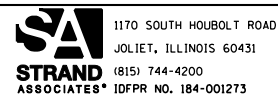


Table with columns for USER NAME, DESIGNED, CHECKED, DRAWN, PLOT DATE, REVISED, and CHECKED.

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SOIL BORING LOGS (1 OF 3) STRUCTURE NO. 089-0007 SHEET NO. 24 OF 27 SHEETS

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