



SOIL BORING LOG

ROUTE FAU 6758 (IL 98) DESCRIPTION Double 10x8' Culvert @ Dillon Cr. LOGGED BY DLR

SECTION 7RS-6.7-1.BRS-4 LOCATION 1.24mi. W of Morton, SEC., TWP., RNG.

COUNTY Tazewell DRILLING METHOD HSA HAMMER TYPE Automatic

Table with columns for soil description, depth, and blow counts. Includes entries for Dark Brown SILTY CLAY, Dark Brown SILTY CLAY/CLAY, Light Grey LOAM with SAND and trace of GRAVEL, Brown, Grey CLAY LOAM TILL, and Grey CLAY with 1" soft SILTY LOAM seams.

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 T209) BBS, from 137 (Rev. 9-99)



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Table with columns for soil description, depth, and blow counts. Includes entries for Grey SILTY LOAM with fine SAND (continued) and End of Boring.

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Table with columns: ROUTE NO., SECTION, COUNTY, DISTRICT, SHEET NO. Values: FAU 6758, 7-BR, TAZEWELL, 21, 10.

SHEET NO. 3 3 SHEETS

Contract # 68784



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Table with columns for soil description, depth, and blow counts. Includes entries for Dark Brown SILTY CLAY/CLAY, Brown, Grey CLAY LOAM TILL, and Grey CLAY LOAM TILL.

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Table with columns for soil description, depth, and blow counts. Includes entries for Grey CLAY LOAM TILL (continued) and End of Boring.

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BORING LOGS ILLINOIS ROUTE 98 OVER DILLON CREEK F.A.U. ROUTE 6758 - SEC. 7-BR TAZEWELL COUNTY STATION 145+20 STRUCTURE NO. 090-2018 WHA #1223D07