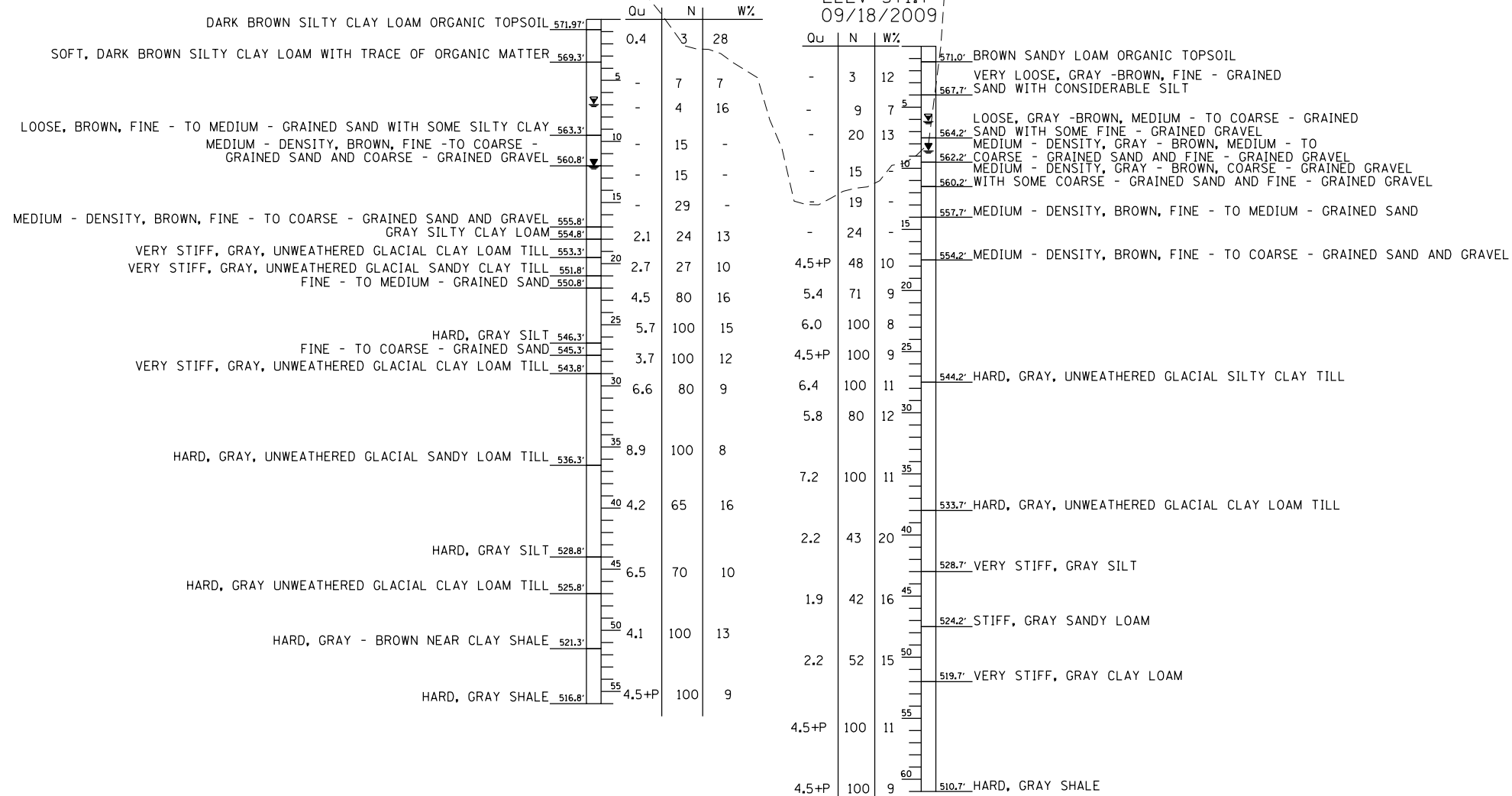


BORING 1
 STA 648+53
 30.0' LEFT
 ELEV 572.8'
 09/17/2009

BORING 3
 STA 649+90
 55.0' RIGHT
 ELEV 571.7'
 09/18/2009



LEGEND

EL = ELEVATION (FT)
 D = DEPTH BELOW EXISTING GROUND SURFACE (FT)
 N = SPT N-VALUE (AASHTO T206)
 Qu = UNCONFINED COMPRESSIVE STRENGTH IN TONS PER SQ. FT. (TSF)
 W% = MOISTURE CONTENT PERCENTAGE

▼ = GROUNDWATER LEVEL FIRST ENCOUNTER
 ▽ = GROUNDWATER LEVEL UPON COMPLETION
 ▾ = GROUNDWATER LEVEL AFTER 24 HOURS

1" = 30' (H)
 1" = 3' (V)

H:\JL RT - 9 OVER RIVER CREEK\CIVIL\CADD Sheets\Structural\Plans\SHI\0468757-025-soil borings.dgn



USER NAME = cvm
 FILE NAME = D468757-025-soil borings.dgn
 PLOT SCALE = 60.0000' / in.
 PLOT DATE = 1/21/2013

DESIGNED - OY
 CHECKED - DA
 DRAWN - CM
 CHECKED - JB

REVISED -
 REVISED -
 REVISED -
 REVISED -

**STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION**

**SOIL BORINGS
 STRUCTURE NO. 090 - 0178**

SHEET NO. S25 OF S26 SHEETS

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
693	(119BR) BR	TAZEWELL	80	65
CONTRACT NO. 68757				

ILLINOIS FED. AID PROJECT