

**Wang Engineering**  
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1145 N Main Street  
Lombard, IL 60148  
Telephone: 630 953-9928  
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**BORING LOG WC64-B01**  
WEI Job No.: 790-36-01  
Client: TransSystems Corporation  
Project: Illinois Route 47, Section IL 47B  
Location: Mainline, Kendall Co.

Datum: NGVD  
Elevation: 647.39 ft  
North: 1771166.65 ft  
East: 956888.72 ft  
Station: 6522+21.95  
Offset: 70.54 RT

Page 1 of 2

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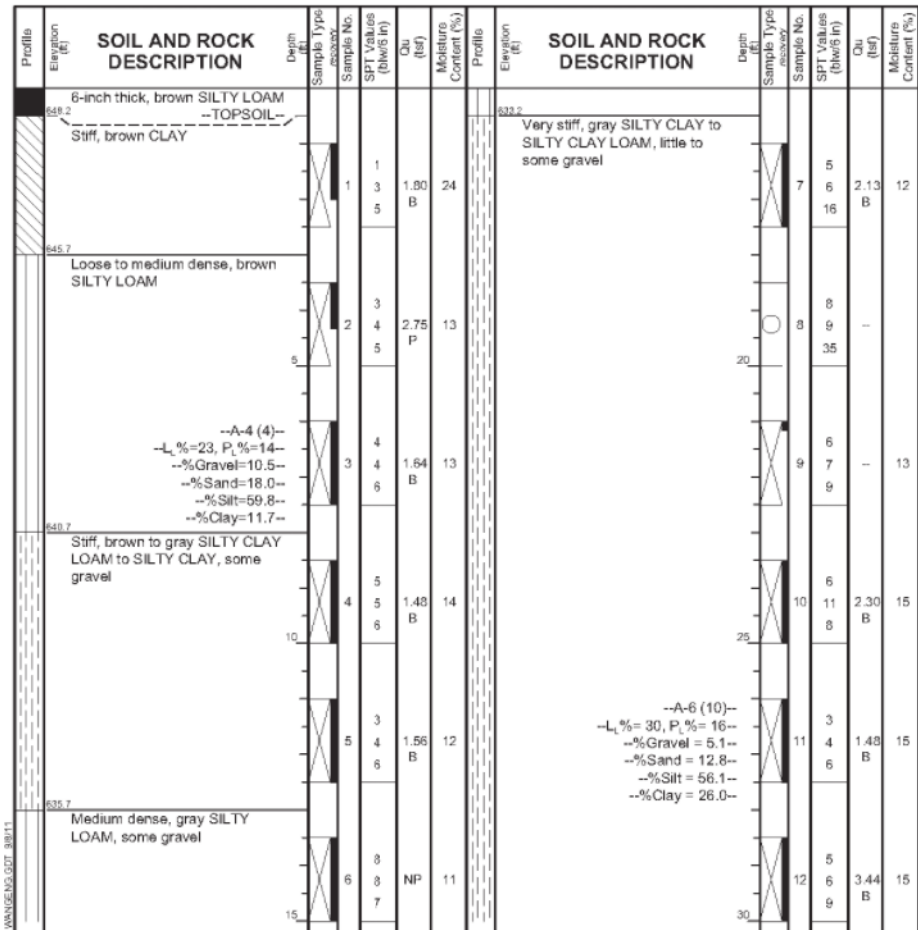
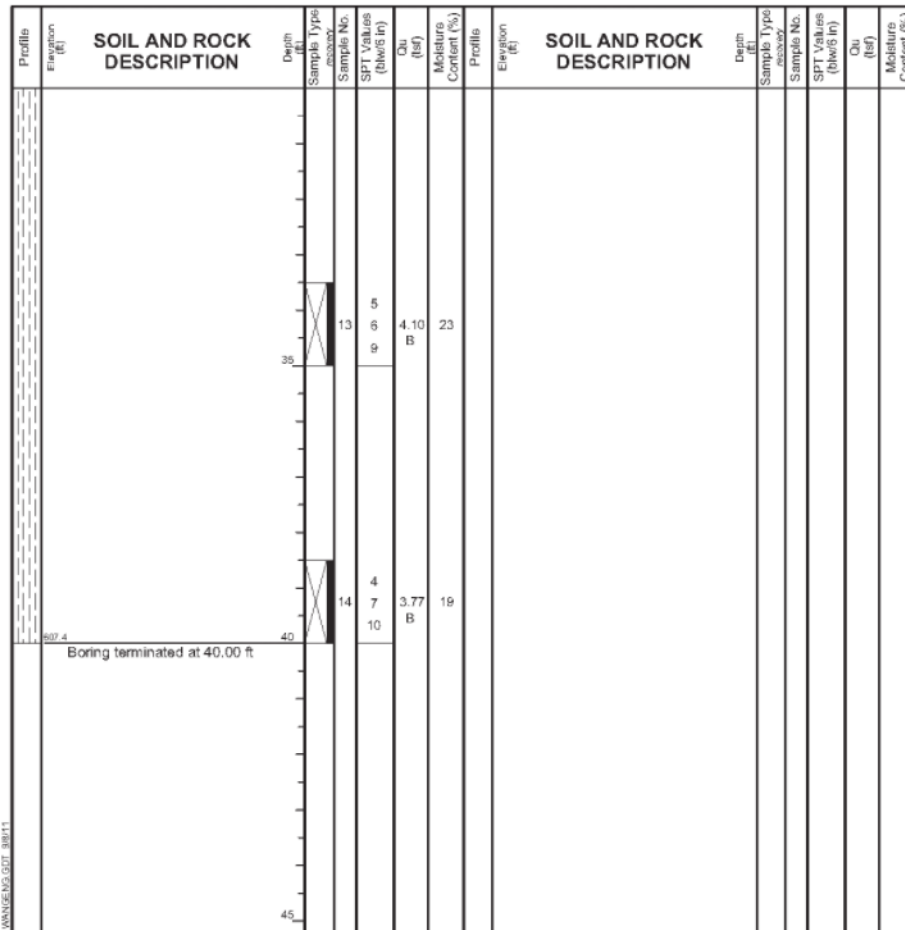
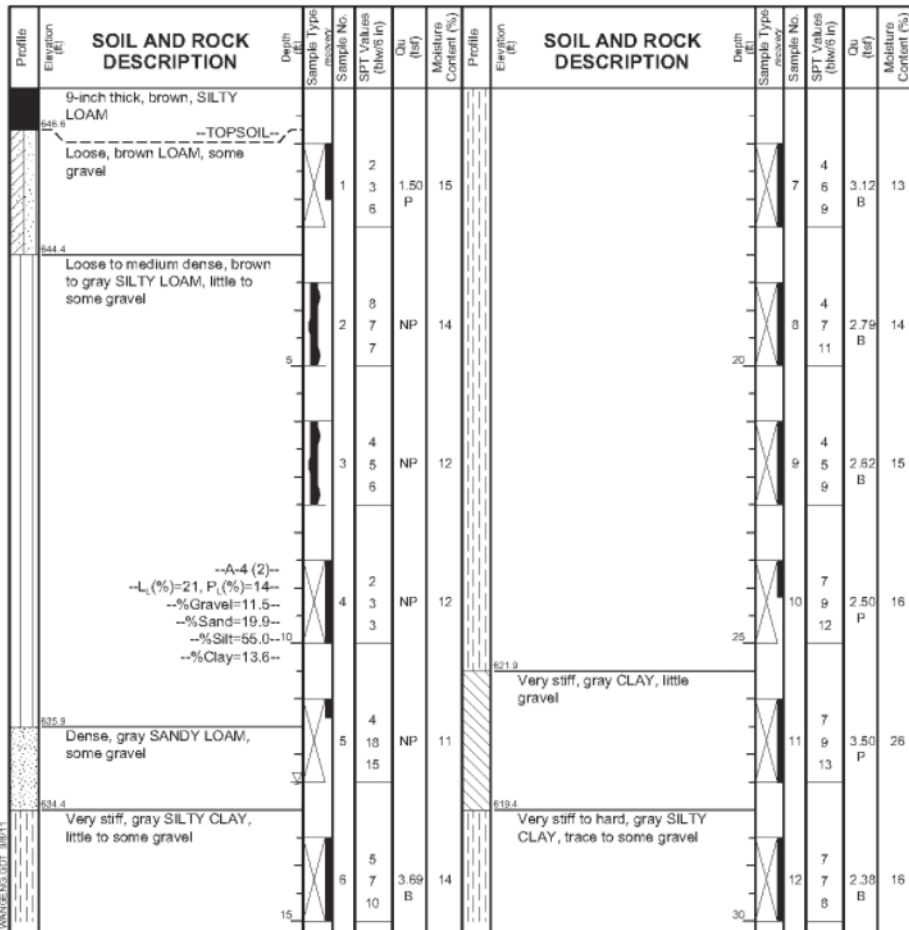
Page 2 of 2

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**BORING LOG WC64-B02**  
WEI Job No.: 790-36-01  
Client: TransSystems Corporation  
Project: Illinois Route 47, Section IL 47B  
Location: Mainline, Kendall Co.

Datum: NGVD  
Elevation: 648.73 ft  
North: 1771209.14 ft  
East: 956810.03 ft  
Station: 6522+63.77  
Offset: 7.99 LT

Page 1 of 2



**GENERAL NOTES**  
Begin Drilling 09-15-2009  
Drilling Contractor WTS  
Driller K&J  
Drilling Method 3.25 IDA HSA; Boring backfilled upon completion...

Completes Drilling 09-15-2009  
Drill Rig D 120 ATV  
Logger B. Wilson  
Checked by C. Marin

**WATER LEVEL DATA**  
While Drilling 12.50 ft  
At Completion of Drilling DRY  
Time After Drilling NA  
Depth to Water NA

The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.

**GENERAL NOTES**  
Begin Drilling 09-15-2009  
Drilling Contractor WTS  
Driller K&J  
Drilling Method 3.25 IDA HSA; Boring backfilled upon completion...

Completes Drilling 09-15-2009  
Drill Rig D 120 ATV  
Logger B. Wilson  
Checked by C. Marin

**WATER LEVEL DATA**  
While Drilling 12.50 ft  
At Completion of Drilling DRY  
Time After Drilling NA  
Depth to Water NA

The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.

**GENERAL NOTES**  
Begin Drilling 09-15-2009  
Drilling Contractor WTS  
Driller K&J  
Drilling Method 3.25 IDA HSA; Boring backfilled upon completion...

Completes Drilling 09-15-2009  
Drill Rig D 120 ATV  
Logger B. Wilson  
Checked by C. Marin

**WATER LEVEL DATA**  
While Drilling DRY  
At Completion of Drilling DRY  
Time After Drilling NA  
Depth to Water NA

The stratification lines represent the approximate boundary between soil types; the actual transition may be gradual.