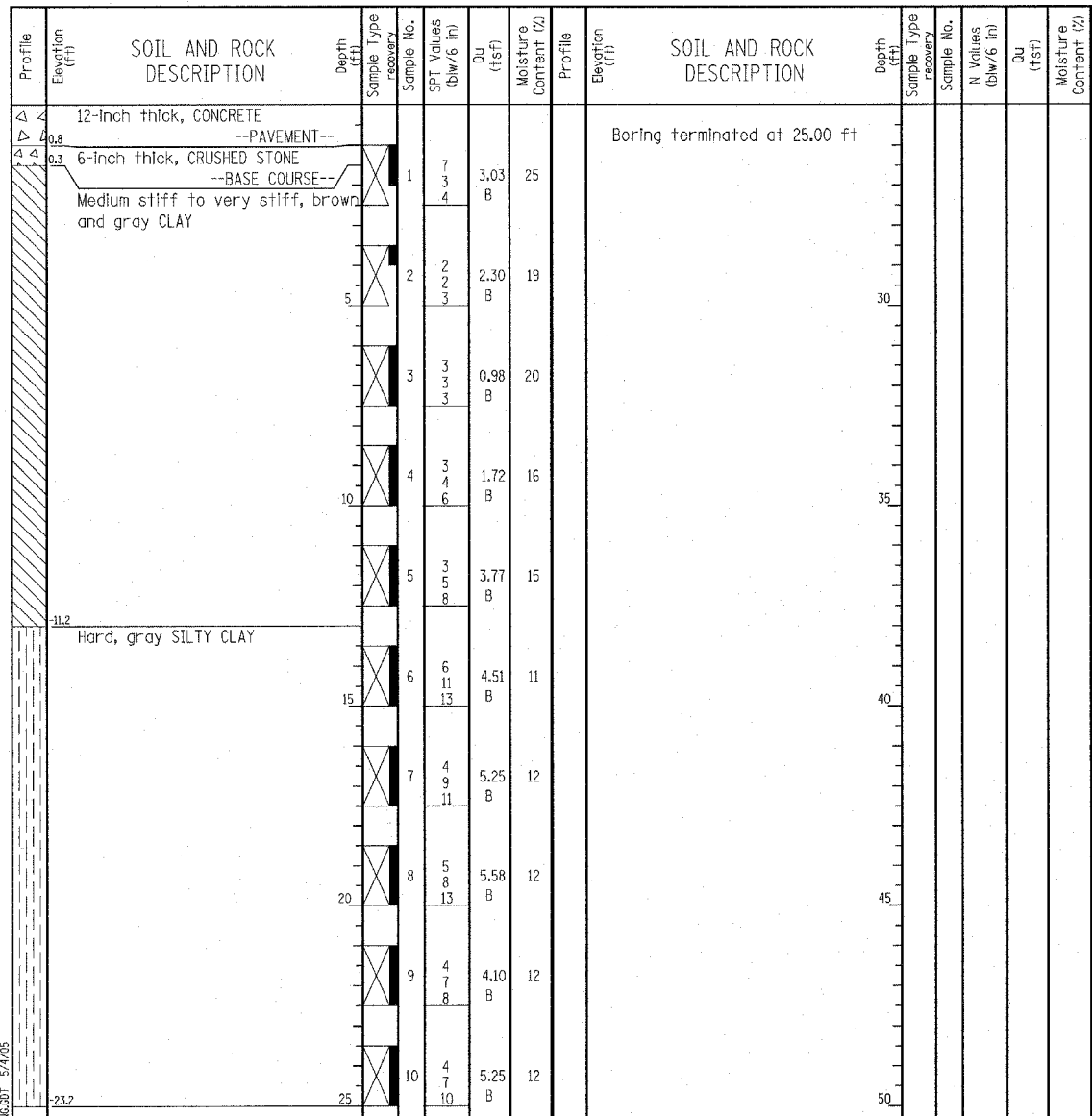


F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
94		COOK	907	897F
STA. 1200+00.00		TO STA. 1365+00		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		
				(1516.1, 1717 & 1818) R-9
				62695

### FOR SIGN STRUCTURE AT STA. 1276+67

<p>Wang Engineering, Inc. Consulting Geotechnical and Environmental Engineers wangeng3@wangeng.com 1145 Main Street Lombard, IL 60148 Telephone: 630 953-9928 Fax: 630 953-9938</p>	<b>BORING LOG SB SGN 20B</b> WEI Job No.: 414-07-01 Client: T. Y. LIN International Project: Dan Ryan Improvements; IDOT No. D-91-421-01 Location: From 95th Street to South of 69th Street	Datum: CCD Elevation: 1.81 ft North: 1849047.20 ft East: 1177560.89 ft Station: 1276+67 Offset: 12' RT
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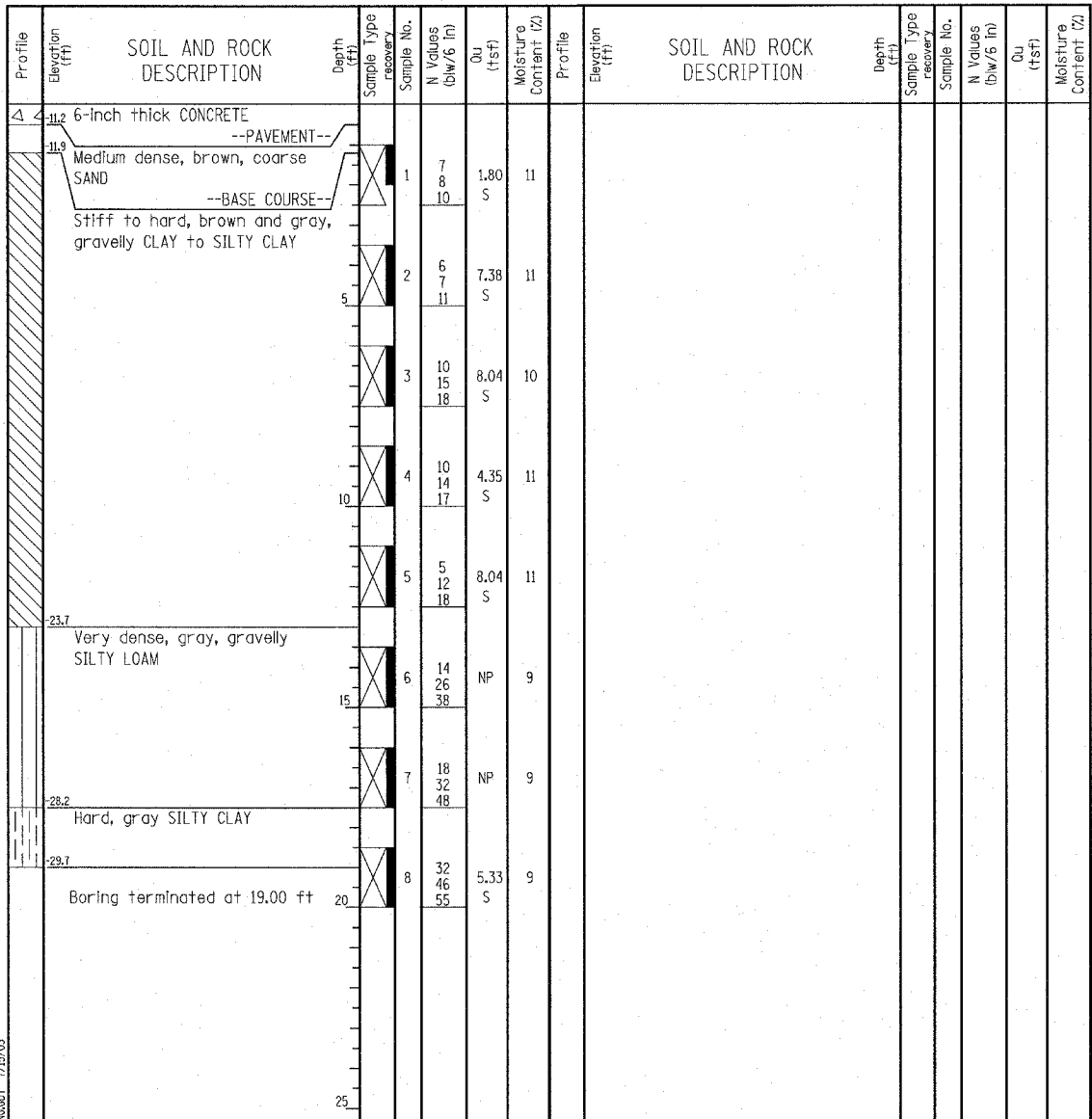


GENERAL NOTES				WATER LEVEL DATA			
Begin Drilling	04-12-2005	Complete Drilling	04-12-2005	While Drilling	∇	DRY	
Drilling Contractor	Patrick Drilling	Drill Rig	CME 75 TMR	At Completion of Drilling	∇	DRY	
Driller	J&L	Logger	H. Suhail	Time After Drilling	NA		
Drilling Method	3.25" ID HSA; Boring backfilled with bentonite upon completion			Depth to Water	∇	NA	

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

### FOR SIGN STRUCTURE AT STA. 1286+85

<p>Wang Engineering, Inc. Consulting Geotechnical and Environmental Engineers wangeng3@wangeng.com 1145 Main Street Lombard, IL 60148 Telephone: 630 953-9928 Fax: 630 953-9938</p>	<b>BORING LOG JP-12</b> WEI Job No.: 414-07-01 Client: T. Y. LIN International Project: Dan Ryan Improvements; IDOT No. D-91-421-01 Location: From 95th Street to South of 69th Street	Datum: CCD Elevation: -10.74 ft North: 1850151.66 ft East: 1177470.58 ft Station: 1287+72.61 Offset: -55.90 LT
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GENERAL NOTES				WATER LEVEL DATA			
Begin Drilling	05-01-2003	Complete Drilling	05-01-2003	While Drilling	∇	DRY	
Drilling Contractor	Patrick Drilling	Drill Rig	CME 75 ATV	At Completion of Drilling	∇	DRY	
Driller	K&J	Logger	S. Patel	Time After Drilling	NA		
Drilling Method	3.25" ID HSA; Boring backfilled with bentonite upon completion			Depth to Water	∇	NA	

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

**LEGEND**

NP	NON-PLASTIC
B	BULGE FAILURE
S	SHEAR FAILURE
P	POCKET PENETROMETER

TYLIN INTERNATIONAL

REVISIONS	
NAME	DATE
REVISED	05/06/05

ILLINOIS DEPARTMENT OF TRANSPORTATION  
F.A.I. 94 (DAN RYAN EXPRESSWAY)

SOIL BORINGS FOR SIGN STRUCTURES  
STA. 1276+67 & STA. 1286+85

S.N. DESIGNED BY: DJR  
SCALE: N.T.S. DRAWN BY: DJR  
DATE: MARCH 25, 2005 CHECKED BY: JPM