



TRIGON ENGINEERING CONSULTANTS, INC.
BORING LOG

SHEET 3 OF 3

PROJECT NO.	6.469002T		ID.	R-0513C		COUNTY	Robeson		GEOLOGIST	D. Teague			
SITE DESCRIPTION								GROUND WATER (m)					
Dual Structures on -L- (Proposed Us 74) Over -Y2- (I-95)								0 HR. NM					
BORING NO.		B2-D (LL)		BORING LOCATION		277+83.0		OFFSET		21.0 m LT			
COLLAR ELEV.		43.52 m		NORTHING		93,569.6		EASTING		599,416.0			
TOTAL DEPTH		38.08 m		DRILL MACHINE		CME-55 ATV		DRILL METHOD		82.6 mm Tricone			
DATE STARTED		4/12/01		COMPLETED		4/13/01		HAMMER TYPE		63.5 kg Man.			
SURFACE WATER DEPTH													
ELEV. (m)	DEPTH (m)	BLOW COUNT			BLOWS PER 30 CM					SAMP. NO.	LOG MOI	SOIL AND ROCK DESCRIPTION	
		15cm	15cm	15cm	0	20	40	60	80				100
Continued from previous page													
												5.44	Boring Terminated at 38.08 m (Elev. 5.44) in Medium SAND
												38.08	

TEC-NCDOT_BORE_NEW 01101042.GPJ NCDOT2.GDT 5/25/01