

					PACE 1		of	1			
		SO				PAGE <u>1</u> of <u>1</u> DATE 10/18/2011					
		50									
						LOGGED BY <u>RJ</u>					
					GSI JOB	No. <u>10</u>	193				
	_ DESC	RIPTIO	N <u>1-94</u>	Inte	rchange & Bridge Reconstruction, IDOT	Job * C)-91-(019-11			
1-1)R	_ LOCA	TION _	Newpor	t To	wnship, Sections 4 & 9, T 46 N, R 11	E, 3rd	РM				
	_ DRILL	ING M	ETHOD.	Han	Auger HAMMER TYPE _	Manual					
	Γ				Surface Water Elev. n/a						
		D E L		M O	Stream Bed Elev	D E	BL	U C	M		
<u>N-03</u>	_	P C T W		I S	Groundwater Elevation:	P T	0 W	S	I S		
	-	H S		Ť	First Encounter714.0	Ĥ	S	Qu	T		
v722	.0 ((ft) (76	") (tsf)	(%)	Upon Completion <u>n/a</u> After Hrs	(ft)	(76")	(tsf)	(7.)		
	721.8	_		85							
k gray (Fill)	721.0										
brown to blac	:k-	-		0.5							
	719.5	P	5 1.8B	25							
k gray-	_										
x gruy	740.0										
	718.0	P	5 0.4B	26 102							
	_	-5									
ard (A-6)		_				_					
		P	<u>5.5B</u>	16 99							
				33		_					
	_					_					
	714.0	P	<u>5.0B</u>								
		-	-	79		_					
6)	_										
	712.0	-10 P	5 1.2B	17							
0.0'		_				_					
					lge, S-Shear, P-Penetrometer) ST-Shelby Tube S				Ļ		

S & SOIL BORING LOGS	F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
049–W043	1199	49-1(HB & HB-1)R	LAKE	225	114		
045-00045			CONTRACT	NO. 6	0L76		
2 SHEETS	ILLINOIS FED. AID PROJECT						