ক্স্প	Illinois Dep of Transpo	oartr	ne	nt	į.	e	IL BORING LOG		Pa	30 <u>I</u>	of _
	of Transpo	ntati	ОГ		9	JV	IL BOKING LOG		Da	le	(28/01)
		DE	CRI	PTION	<u></u> 1		m on L72WS at Offrame to L67SB	LOG	GED I	3Y	CNA_
							C. G. TWP, 19N RNG, SE, 2 ^H PN				
							OW Steen August HAMMER TY	PE	A	ביו <i>יבל</i>	<u> </u>
CONIT	5 C 25 C 1072	1			***********	N		1 -	T 6	*	*
TRUCT, NO.	L181.74		D	8	Ü	*	Surface Water Elev.	E	: [1	C	0
Station	199,4410		P	0	5	1		1	, 0	2 -	5
ORING NO	1 Mast Arm		H		Qu	5	Groundwater Elov.: First Encounter		5	Q	3
Station	19564E 37.0 *11.01VE.C	ı		-			Upon CompletionDry_1			") (ts	n (%)
Oround Surfa	son Elev <u>. 7992</u>	n	(n)	(/6")	(12)	(%)	After Hrs. 1 Black Silly Clay (Top Soll)	<u> </u>	~ 12		-
oyan Gray Mi Sen (Empers	the Silv Cav							38.6	1		
Transi (mitanera,							Stown Wet Sandy City Loam				
								steads		1	
			*****						1		
		•									
	A 4 . 3 . 3 . 3 . 3 . 3 . 3 . 3	*						www			+ 17
Sample Not 0	(dansoe)							34.6	<u>a</u> :	<u> </u>	
Drilling Stroug	Broken Condition						End of Eding			1	
From 4.5 - 6.5			wasanie	3				iener			
		762.6		4	-	15					
Brown to Gray Brow	Brown Mixed		****	7						l	
Samoy Clay Lo	an (Entankned)							*****			
			9800	2				****			
			****	5	2.5 B	1.5			<u>.</u>		
					l"	!		******			
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			. 4444	1 8	8			-3000			
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			- Automor	╬	3.7	- 15		***	-		
		730.6		13	8	1.**		g/#******	<u> </u>		
				anii i		ed the	00 is used when this information is	not avi	elabio	l.	

DESIGNED -

CHECKED -

DRAWN -

EXAMINED

PASSED

BBS, from 137 (Rev. 8-99)

of Transport					IL BORING LOG	Date42070	
OUTE FAIRL 72	DESCRI	PTION		A351.A	m on 1-72=3 at Offeenp to 1-5788 LOG	GED BYCN4	
ECTION	L	OCAT	ION _	<u> </u>	C. R TWP. (RN RNC SE 3" PM		
	LING ME	THOD		He	OW Shent August HAMMIER TYPE	<u> </u>	
5 S 010 1072 TRUCT, NO, R181, 52 Station 1947+77	E P	6 L O	U C S	M C	Surface Water Elevft Stream Bed Elevft		
ORING NC: <u>Maet Arm - Simple So</u> Station 1947 Offset 44.0 ft Rt. of EB CL	T H	W 8	Qu	5 T	Groundwater Elev.: First Encounter 7348 ft Tupon Completion Plupped ft		
Ground Surface Elev. 745.1 Svement - Asphalt Syoulder	e (17)	((6.)	(691)	(%)	Afterftftftft		
•	AL *					*	
Embaric (reff)					,		
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	_3	5	В				

trown/Gray Motiled Silty Clay		3		22			
396		5	8				
*	***************************************	2	2.0	25			
à	-11 Turk	3	В				
erown/Grey Stit to Sitty Clay Loam							
•••	- American						
		2					
	700 - 31	6	2.5 B	13			
Grey Clay Loom 11							
		5			, ·		
Gray Sandy Clay Loam Til with Trace of Sand		5	4.0 B				
	:a:a	4					
	·	15		<u> </u>			
	725 t -21	} ;	2.9	12			

An assumed controlled sevenion of 100.00 and station of 100.00 and 100.00 and

DDS, from 137 (Rev. 8-99)

District 5 Overhead Sign Structure Replacement