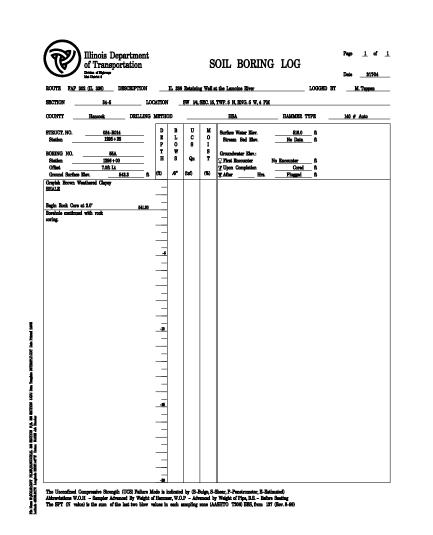


BBS, form 138 (Rev. 8-99)



ROUTE FAP SOL (L. S

Color pictures of the cores Cores will be stored for eas The "Strength" column rej

F.A.P. RTE.	SECTION	COL	INTY	TOTAL SHEETS	SHEET NO.	5		
315	34-5(5B)	HAN	соск	612	265			
FED. ROAD DIST. NO. 7 ILLINOI			FED. AID PROJECT-					
Contract	No: 7.	2682						

SHEET NO. 17

18 SHEETS

nois Department	DOOM O		~~			P	p <u>1</u>	a <u>1</u>	L	
Transportation	ROCK C	ORE I	ЮĠ	•		D	ete S	1704		
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	15, TWP. 5 N, ENG. 5 V								-	
	NXB Wireline w/Wate				B		CORE	8	Ī	
		NXB	_		C	R	т	T R		
034-R014 CORING BARREL TYPE & 1295+25 Core Diameter	in		- D B	C O	0 V	Q	I M	E N		
56A Top of Rock Elev.	543.30 ft 541.80 ft		P T	R B	E R	D	B	G T		
7.0ft L4			H		Y			E		
542.3 ft d Fossiliferous Crystalline LIMESTONE wInterbedded		541.30	(ft.)	(#) 1	(%) 90	(%6) () 77	duryitt)	(tat)	-	
and Clayey SHALE Seams										
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On Request								I	1	
manination until 5 Years after Construction										
spresents the uniaxial compressive strength of the core same	pae (Al3114, D-22036)			BB 8,	form 13	18 (Bøv. 1	B-99)			
		ILLINC	IS	DE	PAF	RTM	ENT	OF	TRANSPORT	ATION
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