SOIL BORINGS

				CONTI	RACT	10.
F.A. RTE.	SECTION		cour	NTY	TOTAL SHEETS	SHEE 1
	06-00233-0	о-вт	ROCK	ISLAND	75	28
STA.		. 1	ro st	۷.		
FED. RO	DAD DIST. NO.	II I IN	OIS FE	D. AID	PROJECT	

\bigcap	LOG OF BO	RIN	G N	10.	1	a.			
0	WNER	ARCI	ITTEC	T/EN	GINE	ER			
SI	East of 44th St Moline, Illinois	PROJ	ECT					Bike P	ath
GRAPHICLOG	∇	DЕРТН (ft.)	USCS SYMBOL	NUMBER	TYPE	RECOVERY H	SPT - N BLOWS / FT.	MOISTURE, %	DRY DENSITY PCF
400	Orangic CLAY, very dark brown (frozen) 0.7	_	OL	1	ĎС		17	78.1	
4 1000 fram data Anto am	Organic CLAY, trace sand, very dark grayish brown, very soft		OL	2	DC		2	33.7	
194			OL OL		DC DC		2	41.6 38.3	
1961 (1971) (1971) (1971)	color change to dark grayish brown, light olive brown @ about 4'	-	OL	5	DC		2	38.4	-
	5.5 Bottom of Boring	5	OL	6	DC		3		
	Station 14+00								
		-				· ·			
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TUE :	TO ATTUCATION I NICE DEDUCES TO THE ADDITIONAL TO THE ADDITION OF A STATE OF THE ADDITION OF T	me							
BETV	TRATIFICATION LINES REPRESENT THE APPROXIMATE BOUNDARY LIVERN SOIL AND ROCK TYPES: IN-SITU, THE TRANSITION MAY BE GRAD	UAL.			1_				nd Penetre
WL	WATER LEVEL OBSERVATIONS ▼ WD ▼				P.O		COMP		
WL	TEAM Serv	rice:	s, I	nc	RIC		HA/I		FORE

East of 44th St Moline, Illinois DESCRIPTION Organic CLAY, very dark grayish brown (frozen) 1.0 Organic CLAY, very dark grayish brown, soft	,	DEPTH (ft.)	P P USCS SYMBOL	NUMBER	OCTYPE PROCYEDY	SPT-N BLOWS/FT.	Bike P WOISTURE, %	DRY DENSITY PCF
Organic CLAY, very dark grayish brown (frozen) 1.0 Organic CLAY, very dark grayish brown,	,	DEPTH (ft.)	OL	NUMBER	O TYPE PPCOVEDV	SPT-N BLOWS/FT.	112.6 MOISTURE, %	
becomes very soft @ about 3' becomes very soft @ about 3' becomes very soft @ about 3' Bottom of Boring Station 10+00		5	OL OL	3] 4] 1 5] [6] [DC DC	2 2	52.00 79.11 48.3	
E STRATIFICATION LINES REPRESENT THE APPROXIMATE BOUR TWEEN SOIL AND ROCK TYPES: IN-SITU, THE TRANSITION MAY WATER LEVEL OBSERVATIONS WD V	VDARY LINI BE GRADU	ES JAL			<u></u>	NG STAR		
TEAM	Serv	ice	s, I	nc.	BORI RIG	NG COME HA/		FOR

\bigcap	LOG OF BORING NO. 3 Page 1 of 1												
OWNER					ARCHITECT/ENGINEER Tage 1 to 1								
SIT	E East of 44th St Moline, Illinois	Moline Bike Path											
GRAPHIC LOG	DESCRIPTION		DEPTH (ft.)	USCS SYMBOL	NUMBER	TYPE	ļ	SPT - N BLOWS / FT.	MOISTURE, %	DRY DENSITY PCF	UNCONFINED STRENGTH PSF		
	Organic CLAY, very dark grayish b (partially frozen)	rown		OL	1	DC		9	66.9				
de des picks seem	Organic CLAY, very dark grayish b	rown,	_	OL	2	DC		3	83.2			LL≔81 PI=54	
				OL	3	DC		3	88.1				
	becomes very soft @ about 3'		-	OL	4	DC		2	73.2				
			-	OL	5	DC		2	76.3				
The same	5.5 Bottom of Boring Station 5+00		5-	OL	6	DC		3					
			-										
	·												
	TRATIFICATION LINES REPRESENT THE APPROXIMATERS SOIL AND ROCK TYPES: IN-SITU, THE TRANSITION							Calib	rated Ha	nd Pene	trometer*		
	WATER LEVEL OBSERVATIONS		· · ·			ВС	BORING STARTED				2-23-07		
	TE	AM Serv	ice	s.	Inc	ВС	DRING		LETED		2-23-07		
WL WL							PROV	HA/I ED	DC RED	JOB	EMAN # 1	CH 5-101	

REVISIONS		ILLINOIS DEPAR	TMENT OF T	DANCDODTATION
NAME	DATE	ILLINOIS DEFAN	IMENI OF I	NAME OF TATION
		CUII	. BORIN	ICC
		3011	. DUNII	103
		*		
		SCALE: NTS		DRAWN BY PAR
				DRAWN DI PAR
		DATE 3/31/09		CHECKED BY PAR