



APPENDIX B

BORING LOGS

MID-STATE ENGINEERING & TESTING, INC.							BORING LOG												
								PROJECT: North Platte Rail Park											
								LOCATION: North Platte, Nebraska											
								JOB NO. 200-07-27					DATE 10.30.20						
DRILL HOLE NO.		LOCATION OF DRILL HOLE						ELEVATION			DATUM	TOTAL DEPTH							
DH-1		As Per Boring Location Plan						2902'				25'							
WATER LEVEL OBSERVATIONS										TYPE OF SURFACE					DRILLER				
WHILE DRILLING		END OF DRILLING		HOURS		Cornfield					Mid-State Engineering								
										DRILLING METHOD					LOGGER				
7'		Natural Caving at 7'				6" Hollow Stem Auger					James Kostal								
DEPTH FT.	SAMPLE NO. & TYPE	"N" BLOWS /FT	REC %	COLOR	MOIST	CONS.	SOIL TYPE (Class)	GEOLOGIC DESCRIPTION & OTHER REMARKS			MOIST %	DRY WEIGHT PCF	QU TSF	% PASS #200	PLASTIC INDEX	DEPTH FT.			
-	A-1	(11) 4/5/6		Brown	Molst	Firm	CL	TOP SOIL ALLUVIAL TERRACE DEPOSITS w/Sand			17.0					-			
5	S-2	(10) 5/5/5		Light Brown	Molst	Firm	SP	ALLUVIAL SAND DEPOSITS Increasing Gravel w/Depth			4.7			1.9		5			
10	S-3	(23) 9/10/13			Saturated						11.3					10			
15	S-4	(25) 13/11/14									11.2			4.5		15			
20	S-5	(21) 22/14/7									8.4					20			
25	S-6										13.7					25			
								BOTTOM OF HOLE 25'											
30																30			
35																35			

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MID-STATE ENGINEERING & TESTING, INC.						BORING LOG			PROJECT: North Platte Rail Park						
									LOCATION: North Platte, Nebraska						
									JOB NO. 200-07-27			DATE 10.30.20			
DRILL HOLE NO.		LOCATION OF DRILL HOLE						ELEVATION		DATUM		TOTAL DEPTH			
DH-3		As Per Boring Location Plan						2900'				25'			
WATER LEVEL OBSERVATIONS								TYPE OF SURFACE				DRILLER			
WHILE DRILLING		END OF DRILLING		HOURS		TYPE OF SURFACE		Mid-State Engineering							
						DRILLING METHOD		LOGGER							
7'		Natural Caving at 7'				6" Hollow Stem Auger		James Kostal							
DEPTH FT.	SAMPLE NO. & TYPE	"N" BLOWS / FT	REC %	COLOR	MOIST	CONS.	SOIL TYPE (Class)	GEOLOGIC DESCRIPTION & OTHER REMARKS		MOIST %	DRY WEIGHT PCF	QU TSF	% PASS #200	PLASTIC INDEX	DEPTH FT.
								TOP SOIL							
	A-1			Brown	Moist	Firm	CL	ALLUVIAL TERRACE DEPOSITS w/Sand		17.0					
5	S-2	(13) 6/6/7		Light Brown	Dry	Firm	SP	ALLUVIAL SAND DEPOSITS Fine to Medium Sands & Increasing Gravel w/Depth		2.0					5
10	S-3	(19) 8/9/10								11.9			5.0		10
15	S-4	(12) 6/6/6								9.9					15
20	S-5	(21) 11/9/12								12.8					20
25	S-6	(21) 10/10/11								11.0			4.0		25
								BOTTOM OF HOLE 25'							
30															30
35															35

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MID-STATE ENGINEERING & TESTING, INC.						BORING LOG		PROJECT: North Platte Rail Park													
								LOCATION: North Platte, Nebraska													
								JOB NO. 200-07-27				DATE 9.3.20									
DRILL HOLE NO. DH-12		LOCATION OF DRILL HOLE As Per Boring Location Plan						ELEVATION 2889'		DATUM		TOTAL DEPTH 20'									
WATER LEVEL OBSERVATIONS						TYPE OF SURFACE Grass						DRILLER Mid-State Engineering									
WHILE DRILLING		END OF DRILLING		HOURS		DRILLING METHOD 4 1/2" Continuous Flight Auger						LOGGERS James Kostal									
4'		3'				4 1/2" Continuous Flight Auger						James Kostal									
DEPTH (FT.)		SAMPLE NO. & TYPE	N° BLOWN / FT	REC %	COLOR	MOIST	CONS	SOIL TYPE (CLASS)	GEOLOGIC DESCRIPTION & OTHER REMARKS		MOIST %	DRY WEIGHT PCF	GUTS	% PASS #200	PLASTIC INDEX	DEPTH (FT.)					
—		U-1	(10) 5/5/5		Brown	Slightly Moist	Firm	CL	TOP SOIL ALLUVIAL TERRACE DEPOSITS w/Sand		8.6	120.1	8.9	39.2		—					
5		S-2			Light Brown	Saturated	Firm	SP	ALLUVIAL SAND DEPOSITS w/Gravel		11.9					5					
10		S-3			(8) 4/5/3							11.4				1.1	10				
15		S-4	(15) 22/10/5	Firm													17.7			2.0	15
20		S-5	(16) 22/8/8																		
25									BOTTOM OF HOLE 20'							25					
30																30					
35																35					