TEST PILE LOG

North Dakota Department of Transportation, Bridge SFN 2247 (7-2018)

51 14 22-77 (7-20	,10)										
			PEN	ETRATION D	DATA		Project	Number			
DISTANCE					PENE.	COMPUTED	Bridge I	Number			
BELOW BOTTOM	OBS STROKE	ENERGY	NO. OF BLOWS	INCHES PENE.	PER	BEARING VALUE	Station				
FOOTING	OTTOTAL		BLOWG		BLOW	TONS	ABT/Pie	er			
							Pile Nu	mber			
							Engine	er			
							Date Dr	riven			
							Start		AM 🔲	PM	
							Finish			PM	
								_			
								ER DATA			
							Make/S				
							Rated E			T.,	
							Wt. Stri	king Parts		lb.	
							Rated S	Stroke		ft.	
							Rated S	Speed		blows/i	
							Ave Sp	eed (obs)		inches	
							ACCES	SSORY DA	ΤΛ		
							Type Ca		IIA		
							Type C	-			
							Weights				
							Cap =		lb. Anvil=		lb.
							Adaptor	r =	10.		lb.
								riving Head			lb.
							Total Bi				
							PILE D	ATA			
							Design	Load			
							Pile Typ	ре			
							Weight/	Lin Ft			lb.
Bearing Data							Diam. E	Buff			ln.
pearing of 50% aken for ever							Diam. T	ip .			ln.
everse side s	howing pil	e location.	Forward Ol	NE copy dired	ctly to the E	RIDGE	Lengths	3			
ENGINEER a	nd MAIEF	KIALS & RE	SEARCH I	ENGINEER ir	mmediately						
Comments							Section	Cut Off	Splice On	Length Lead	

Section	Cut Off	Splice On	Length in Leads
1			
2			
3			
4			
5			
6			

Sheet ____ of ____