TEST PILE LOG

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

Sheet	of	
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	PENETRATION DATA			Project Number							
	0.00				PENE.		Bridge Number				
BELOW BOTTOM	OBS STROKE	ENERGY	NO. OF BLOWS	INCHES PENE.	PER BLOW	BEARING VALUE	Station				
FOOTING					BLOW	TONS	ABT/Pier				
							Pile Number				
							Engineer				
							Date Driven				
							Start AM PM				
							Finish [M 🗌 F	PM	
							HAMMER DATA				
							Make/Size				
							Rated Energy				
							Wt. Striking Parts Ib.				
							Rated Stroke ft.				
							Rated Speed blows/min				
							Ave Speed (obs) inches				
							ACCESSORY DATA				
							Туре Сар				
							Type Cushion				
							Weights				
							Cap =	lb.	Anvil=		lb.
							Adaptor =				lb.
							Total Driving Head = Ib.				
							PILE DATA				
							Design Load				
							Pile Type				
							Weight/Lin Ft Ib.				
Bearing Data i	s to be rec	corded for	every fifth (5th) foot of pi	e penetrati	on until	Diam. Buff				In.
bearing of 50%							Diam. Tip				In.

taken for every foot of penetration until bearing is reached. Make sketch on the reverse side showing pile location. Forward ONE copy directly to the BRIDGE ENGINEER and MATERIALS & RESEARCH ENGINEER immediately.

Comments

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

Lengths