County:	Bridge Plans ID:							
Route:								
Description:								
Contractor:								
		Manufacturer:			Mod	ol·		
	Hammer	Type:				Serial No.		
			f+\	at	T		th of stroke (ft)	
Ram		Rated Energy (k Lead Size (in):	-11)	ai		Leng	iii oi siioke (ii)	
		Modifications:						
		Wodifications.						
		Note: Attach any hammer modification specifications. Manufacturer's Specifications						
		may be required if hammer is not found in Wave Equation database.						
		Date of Last Maintenance:						
Anvil		Type of Maintenance:						
		Performed By:						
	Striker	Weight (kips):						
	Plate	Diameter (in): Thickness (in):						
	1							
		Description:	<u> </u>	NI C	N.A.	duding of	Thistory	
		Materia		No. of		dulus of	Thickness	
	Hammer	Description	on	Layers	Elast	icity (ksi)) (in)	
	Cushion	1						
		2		L ,	<u> </u>			
		Area (sq. in):		I ota	al Thickr	ness (in)		
		Coefficient of Re	estitution:					
	Pile Cap (Helmet)	Dimension:						
		Pile Cap Weight (kips):						
		Inserts Weight (kips):						
	Pile Cushion	Material:						
		Thickness (in.)			Area (se	g. in):		
		Modulus of Elasticity (ksi):						
		Coefficient of Restitution:						
		Pile Type/Size		L				
		& Pile Point:						
		Total Pile &			xposed	Pile		
		Point Length (ft)			oint Len			
		Pile Cross-Sectional Area (sq.in):						
	Pile	Pipe Pile Wall Thickness (in):						
	Tile	Pile Tip Description:						
		Splice Description:						
		Splice Location From Pile Top (ft):						
		•						
		Concrete Pile Strength, f'c (psi): Steel Pile Yield Strength, Fy (ksi):						
Note: Within 30 calendar days after award of contract or no later than 30 days before driving the first pile, submit form and Pil								
Installation Plan to the Ge								
SCDOT – Design-Build Section Geotechnical Design Engineer		Submitted By:						
P.O. Box 191 Columbia, SC 29202-0191		Title:						
Telephone (803) 737-0766			()-			Date:		
FAX (803) 737-9868		Telephone No.	()-			שמוט.		