County:	Bridge Plans ID:							
Route:								
Description:								
Contractor:								
-		Manufacturer:			Mod	ol·		
	Hammer	Type:				Serial No.		
			f+\	at			th of stroke (ft)	
Ram		Rated Energy (k Lead Size (in):	-11)	aı		Leng	iii oi siioke (ii)	
		Modifications:						
		iviounications.						
		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):						
	1 1410							
	Hammer Cushion	Description:					T-1 - 1	
		Materia		No. of		dulus of	Thickness	
		Description	on	Layers	Elast	icity (ksi)) (in)	
		1						
		2		L	<u> </u>			
		Area (sq. in):		Lota	al Ihicki	ness (in)		
		Coefficient of Re	estitution:					
	Pile Cap (Helmet)	Dimension:						
		Pile Cap Weight (kips):						
		Inserts Weight (kips):						
	Pile Cushion	Material:						
		Thickness (in.)			Area (so	a. in):		
		Modulus of Elasticity (ksi):						
		Coefficient of Restitution:						
				ı				
		Pile Type/Size & Pile Point:						
		Total Pile &		TE	xposed	Pile		
	Pile	Point Length (ft)			•			
		Point Length (ft): Point Length (ft): Pile Cross-Sectional Area (sq.in):						
		Pipe Pile Wall Thickness (in):						
		Pile Tip Description:						
		Splice 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 Geotechnical Design Engineer, with copy to the Bridge Construction Engineer and RCE.								
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.	()-			Date.		