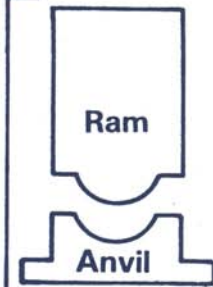








Pile and Driving Equipment Data Form

Project Name: Project No.: Route No.:	Structure Name: Structure No.: Pile Driving Contractor: Foreperson:			
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; margin-right: 5px;">Hammer Components</div>  <div style="margin-left: 10px;">Hammer</div> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="margin-left: 10px;">Capblock (Hammer Cushion)</div> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="margin-left: 10px;">Pile Cap</div> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="margin-left: 10px;">Pile Cushion</div> </div> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;">Pile</div> </div> </div>	Manufacturer: Type: Rated Energy (kip-ft): Length of Stroke (ft): Model: Serial No.:			
	Modifications:			
	Material:			
	<table style="width: 100%; border: none;"> <tr> <td style="border: none;">Thickness (in):</td> <td style="border: none;">Area (in²):</td> </tr> </table>		Thickness (in):	Area (in²):
	Thickness (in):	Area (in²):		
	Modulus of Elasticity – E (ksi):			
	Coefficient of Restitution-e:			
	<table style="width: 100%; border: none;"> <tr> <td style="border: none;">Also named: Helmet Bonnet Anvil Block Drivehead</td> <td style="border: none;">Weight (lbs):</td> </tr> </table>	Also named: Helmet Bonnet Anvil Block Drivehead	Weight (lbs):	
Also named: Helmet Bonnet Anvil Block Drivehead	Weight (lbs):			
Cushion material:				
<table style="width: 100%; border: none;"> <tr> <td style="border: none;">Thickness (in):</td> <td style="border: none;">Area (in²):</td> </tr> </table>		Thickness (in):	Area (in²):	
Thickness (in):	Area (in²):			
Modulus of Elasticity – E (ksi):				
Coefficient of restitution – e:				
Pile Type & Size:				
Length (in Leads) (ft):				
Weight (lb/ft):				
Wall thickness (in):				
Taper:				
Cross Sectional Area (in²):				
Ultimate Axial Pile Capacity (kips):				
Steel Yield Strength (ksi):				
Description of Splice:				
Tip Treatment Description:				
Distribution- One copy each to: <input type="checkbox"/> State Structures Engineer <input type="checkbox"/> State Soils & Foundations Engineer <input type="checkbox"/> Resident Engineer:	NOTE: If mandrel is used to drive the pile, please attach separate manufacturer's detail sheet(s), including weight and dimensions.			
	<table style="width: 100%; border: none;"> <tr> <td style="border: none;">Submitted by: Title:</td> <td style="border: none;">Date:</td> </tr> </table>	Submitted by: Title:	Date:	
Submitted by: Title:	Date:			