PILE AND DRIVING EQUIPMENT DATA FORM

DES. No.: _____

Contract No.: _____ Structure No.: _____

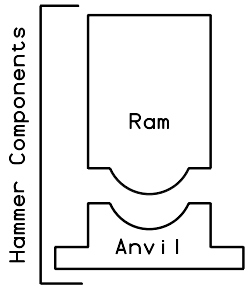
Project: _____

_____

Pile Driving Contractor or Subcontractor: _____

County: _____

(Piles driven by)



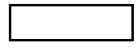
Hammer

Manufacture: _____ Model: _____

Type: _____ Serial No.: _____

Rated Energy: _____ at _____ Length of Stroke

Modifications: _____



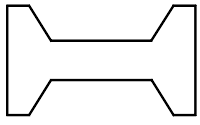
Capblock (Hammer Cushion)

Material: _____

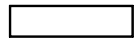
Thickness: _____ Area: _____

Modulus of Elasticity - E _____ (MPa/P.S.I.)

Coefficient of Restitution-e _____



Pile Cap — Helmet, Bonnet, Anvil Block, Drivehead - Weight: _____



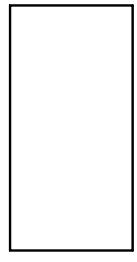
Pile Cushion

Cushion Material: _____

Thickness: _____ Area: _____

Modulus of Elasticity - E _____ (MPa/P.S.I.)

Coefficient of Restitution _____



Pile

Pile Type: _____

Length (In Leads)- _____

Weight/ft. _____

Wall Thickness: _____ Taper: _____

Cross Sectional Area _____ (mm^2/in^2)

Ultimate Bearing Capacity: _____ (kN/Tons)

Description of Splice: _____

_____

Tip Treament Description: _____

_____

Note: If mandrel is used to drive the pile, attach separate manufacturer's detail sheet(s) including weight and dimensions.

Submitted By (Print): _____

Telephone No.: _____

INDOT Project Engineer: _____

Telephone No.: _____