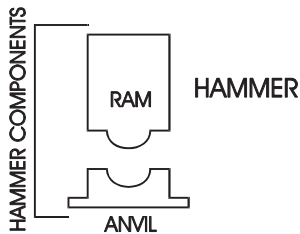


TOWN: _____ BRIDGE NO: _____
 STATE PROJ. NO.: _____ DESCRIPTION OF BRIDGE: _____
 PILE DRIVING CONTRACTOR OR SUBCONTRACTOR: _____
 (PILES DRIVEN BY)



MANUFACTURER: _____ MODEL: _____
 HAMMER TYPE: _____ SERIAL NO.: _____
 RATED ENERGY : _____ (ft/Kps) AT _____
 LENGTH OF STROKE: _____ (ft.) RAM WEIGHT: _____ (Kps)
 RANGE IN OPERATING ENERGY _____ TO _____ (FOOT-KIPS)
 RANGE IN OPERATING STROKE _____ TO _____ (FEET)
 MODIFICATIONS: _____



MATERIAL: _____
 THICKNESS: _____ (in.) AREA: _____ (in²)
 MODULUS OF ELASICITY (E) _____ (P.S.I.)
 COEFFICIENT OF RESTITUTION (e) _____



(HELMET
 BONNET
 ANVIL BLOCK)
 PILE CAP

WEIGHT: _____ (lbs.)



CUSHION MATERIAL: _____
 THICKNESS: _____ (in.)
 MODULUS OF ELASICITY (E) _____ (P.S.I.)
 COEFFICIENT OF RESTITUTION (e) _____



PILE TYPE: _____
 ORDERD LENGTH: _____ (ft.)
 WEIGHT/LENGTH: _____ (lbs./ft.)
 CROSS SECTIONAL AREA: _____ (in²)
 PILE DESIGN LOAD: _____ (Ton)
 DESCRIPTION OF SPLICE: _____

 TIP TREATMENT DESCRIPTION: _____

NOTE: IF MANDREL IS USED TO DRIVE THE PILE, ATTACH SEPARATE MANUFACTURER'S DETAIL SHEET(S) INCLUDING WEIGHT AND DIMENSIONS.

SUBMITTED BY: _____ DATE: _____

FIGURE 1 – PILE AND DRIVING EQUIPMENT DATA FORM