



# ENGLISH LOG OF PILING DRIVEN WITH WAVE EQUATION

Project No. \_\_\_\_\_

**Pile (Type and Size)** \_\_\_\_\_

(Wood, Steel or Concrete)

County \_\_\_\_\_

Design No. \_\_\_\_\_

Hammer (Type & Model) \_\_\_\_\_

( Gravity or Diesel manufacturer and model)

Contractor \_\_\_\_\_

Driving Graph No. \_\_\_\_\_

**Foundation Description** \_\_\_\_\_

( North abut, Pier 1, etc. )

**Plan Driving Resistance** \_\_\_\_\_ Tons

Station of Foundation C.L. \_\_\_\_\_

Sketch foundation below, number each pile and show steel H-pile orientation as installed. Note battered piles on sketch, and give the amount of batter. Place name and certificate number of welder below if welding was necessary. Forward copies, including driving graph, as outlined in the construction manual. Note on drawing which pile has been logged.

[illegible][illegible]

Total Welds:

- (1) Record in the Remarks section below if the pile length is anything other than the plan length at the beginning of drive.
- (2) Indicate date of retap in date column ( 1 day delay min.). List only pile actually checked.
- (3) Additional pile length to be authorized by Construction Office.

Plan Length: Feet

Extensions: \_\_\_\_\_ Feet

Welders Name:

Lab No.:

Exp. Date:

Total:                      Feet

Remarks:

Inspector

Date \_\_\_\_\_

Project Engineer





