FORM C-16C

Created 05-21-01

ALABAMA DEPARTMENT OF TRANSPORTATION

DRIVING RECORD OF CONCRETE PILING

Project Number	County	Area
Bridge: Station to Station		Bridge Identification Number
Road Between and		Lane (if applicable)
Contractor	Sub-Contractor	Inspector
Size of Piling		
Hammer Make	Hammer Model	Hammer Kind
Hammer Type	Hammer Action	Design Load (from plans)

Average Finished Groundline Elevation of Structure

Date	Bent No.	Pile No.	Furn. Length (feet) {m}	Cut-Off Payment (feet) {m}	Splice Payment (feet) {m}	Actual Length of Build-Up (feet) {m}	Actual Length of Cut-Off (feet) {m}	Actual Driven Length (feet) {m}	Height of Fall (feet) {m}	Energy Delivered (ft.-lbs.) {J}	Blows per foot {0.3 m} of Penet.	Tip Elev.	Bearing (tons) {kN}
SUBTOTALS:			0	0	0	0							
TOTAL:			0					0					

REMARKS

1. Bents numbered as per plans. In general, piles numbered from left to right.
2. Draw sketches on back showing numbering sequence of piles in abutments, trestle bents, and bent footings. Also show any changes in plans on back.
3. If a pile is cut-off, add 6 feet {2 m} in "Cut-Off Payment" column. If a pile receives a non-driven build-up, add 30 feet {10 m} in the "Splice Payment" column.
4. Combine the totals for the columns "Furnished Length", "Cut-Off Payment", "Splice Payment and "Actual Length of Build-Up" for the payment amount of Concrete Piling Furnished.

Correct_____ **Approved**_____

Project Manager **Area Operations Engineer**