FORM C-15B **ALABAMA DEPARTMENT OF TRANSPORTATION**

Revised 07-15-94 PILE LOADING RECORD - QUICK LOAD TEST

Project Number	County	Division

Station, Bent No. & Lane	Bridge Identification Number

Contractor	Inspector

Date	Pile Number	Length of Pile (m)

Size and Type of Pile	Calculated Elastic Modulus of Pile (E) (MPa)	Measured Elastic Modulus of Pile (E) (MPa)

Dist. From Settlement Gage To Pile Tip (m)	Elevation of Ground Line at Pile	Pile Tip Elevation

Design Load (kN)	Maximum Applied Load (kN)	Ultimate Capacity (Q_f) (kN)

Elapsed Time (Minutes : Seconds)	Increment Of Load (kN)	Total Accumulated Load (kN)	Settlement Before Loading Increment (mm)	Settlement After Loading Increment (mm)
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Pile Loading Record Continued On Sheet No. 2 of 2

FORM C-15B-2 **ALABAMA DEPARTMENT OF TRANSPORTATION**

Revised 07-15-94 PILE LOADING RECORD - QUICK LOAD TEST (CONT.)

Project Number		County		Division
Station, Bent No. & Lane			Bridge Identification Number	
Date		Pile Number		Length of Pile (m)

Elapsed Time (Minutes : Seconds)	Increment Of Load (kN)	Total Accumulated Load (kN)	Settlement Before Loading Increment (mm)	Settlement After Loading Increment (mm)
Pile Loading Record Continued From Sheet No. 1 of 2				
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☑ Check Here For A Passing Load Test ☐ Check Here For A Failing Load Test

Submitted By:	(Project Engineer)
Submitted By:	(Division Engineer)

Sheet No. 2 of 2