

OFFICE OF STATE AID ROAD CONSTRUCTION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

S.A. Form C-2

Rev. (07-01-2005)

Report No. _____

MATERIALS DIVISION
DAILY REPORT FOR CONCRETE IN STRUCTURES

_____ Mississippi Date _____

Project No. _____ Road _____ County _____

Inspector _____ Contractor _____ R/M Plant _____

Str. at Sta. _____ Type of Str. _____ Part of Str. _____

Weather _____ Mean Temp. °F _____ Type of Cure _____

Cement _____ Type _____ Cert. No. _____

DESIGN DATA

Mix Design Lab. No. _____ Class of Concrete _____

Proportions (wt.) Fly Ash _____ Cement _____ F.A. _____ C.A. _____

W/C Ratio (by wt.) _____ Class of Fly Ash _____ Cement Replacement (%) _____

CONCRETE MIXTURE

	Water (Gal.)	Fly Ash (Lbs.)	Cement (Lbs.)	F.A. (Lbs.)	C.A. (Lbs.)	Admixtures
Dry Batch Amounts						Agent:
Av. Moisture & Bulk Correction						Type:
Field Batch Amounts						Amount:

TEST CYLINDER RECORD

QUANTITIES

County Engr. Sample No. _____	Theo. Cubic Yards _____
Cubic Yards Represented _____	Cubic Yards Delivered _____
Slump (inches) _____	Cubic Yards Wasted _____
	Cubic Yards Used _____

REMARKS: _____

NOTE: When air-entrained concrete is used, give entraining agent used, amount of agent used per bag of cement and percent of air in concrete.

Signed _____

County/LSBP Engineer

Submit Copies to : Testing Engineer (1)
 State Aid Engineer (1)