MATT MENU SELECTION - 17

DOTD 03-22-0740
Metric / English
Rev. 7/98

Louisiana Department of Transportation and Development

STRUCTURAL CONCRETE TESTS

(DOTD TR 226 & TR 230)

Metric / English ___ (M or E) *Located on MATT Menu*

Project No. ___-___-___ **Material Code** ___ **Lot No.** ___

Date Sampled ___-___-___ **Submitted By** ___ **Quantity** ___

Purpose Code ___ **Plant Code** C___ **Spec Code** ___

1. Qual. Cont. 4. Check 7. Design
2. Verification 5. Resample 8. Indep. Assur.
3. Acceptance 6. Source Appr. 9. Pre. Source Test

Mix Design No. ___ Date Rec'd.(lab) _____

Admixture: *Y = Yes N = No* **Air** ___ **WR-NS** ___ **WR-SR** ___

Remarks 1 _____

_____

Item No. _____

_____

Cylinders Made By _____ Acceptance Tests By _____

Batch Number _____

Date Tested ___-___-___

Acceptance Tests

Slump (TR 207), mm (in) ___ Air Content (TR 202) ,% ___.___

Sample No.	Laboratory No.	Cond.	Break	Age Days	Diam. mm (in)	Area mm^2 (in^2)	Max. Load kN(lb)	Strength MPa (PSI)
___	___-___	___	___	___	_____	_____	_____	___
___	___-___	___	___	___	_____	_____	_____	___
___	___-___	___	___	___	_____	_____	_____	___

Time Made: _____ Critical Strength: Low _____ High _____ Batch Avg. _____

Batch Number _____

Date Tested ___-___-___

Acceptance Tests

Slump (TR 207), mm (in) ___ Air Content (TR 202) ,% ___.___

Sample No.	Laboratory No.	Cond.	Break	Age Days	Diam. mm (in)	Area mm^2 (in^2)	Max. Load kN(lb)	Strength MPa (PSI)
___	___-___	___	___	___	_____	_____	_____	___
___	___-___	___	___	___	_____	_____	_____	___
___	___-___	___	___	___	_____	_____	_____	___

Time Made: _____ Critical Strength: Low _____ High _____ Batch Avg. _____

Break Codes:

1 = Satisfactory 2 = Unsatisfactory

Cond. Codes:

1 = Good
2 = Improperly Made
3 = Damaged
4 = Frozen

Average Strength for Lot _____

Tested By: _____

Checked By: _____

% Pay ___

Remarks 2 _____

_____

Approved By _____