MATT MENU SELECTION - 09

DOTD 03-22-0734 (5/97)
METRIC

Louisiana Department of Transportation and Development
Materials and Testing Section

MOISTURE CONTENT OF ASPHALTIC CONCRETE
(LOOSE MIX - DOTD TR 319)

Project No ..... - -
Material Code ... 5 5 1 (E = 238)
Sampled By (signature) _____
Lab No ..... -
Date Sampled ..... - -
Submitted By ....
Quantity .....
Unit ..... Mg
Purpose Code ....
Plant Code .....
Spec Code .....
P. O. No. .....
Independ. Testing Lab Code L
Date Tested ..... - -
Sample Ident .....
Materials Sampled From .....
Date Transport to Dist/Matls Lab ... - -
Date Rec'd @ Dist Lab ..... - -
Date Rec'd @ Matls Lab ..... - -

Remarks 1

Remarks 2

Item No. .....

Sampling / Testing Comments

		TEST RESULTS	P/F
JOB MIX FORMULA SEQUENCE NO.			xxx
LOT NUMBER			xxx
PLANT TYPE 1 = Batch Screenless 2 = Batch Hot Bin 3 = Drum Mixer 4 = Continuous			xxx
MIX CODE			xxx
MIX TEMPERATURE, °C			xxx
WEIGHT OF SAMPLE, BUCKET, LID & BAIL, g	(A)		xxx
TARE WEIGHT OF BUCKET, LID & BAIL, g	(B)		xxx
WET WEIGHT OF LOOSE MIX, g (A - B)	(C)		xxx
WEIGHT OF DRIED SAMPLE, BUCKET, LID, BAIL & PAN, g	(D)		xxx
TARE WEIGHT OF PAN, g	(E)		xxx
TOTAL TARE WEIGHT, g (E + B)	(F)		xxx
DRY WEIGHT OF LOOSE MIX, g (D - F)	(G)		xxx
WEIGHT OF WATER, g (C - G)	(H)		xxx
MOISTURE CONTENT, % ($\frac{H}{G}$ × 100)		.	

Tested by: _____ Checked by: _____ Date: _____

APPROVED BY: _____ Date: _____