DOTD 03-22-0749
Adp. 04/06

Louisiana Department of Transportation and Development

AGGREGATES FOR PCC PAVEMENTS (TYPES B & D)

Project No ..... **Material Code** ... 6 7 2

Lab No .....

Date Sampled ...

Quantity ..... **Unit** .....

Plant Code ..... C **Spec Code** .....

Independ. Testing Lab Code L

Sample Ident .....

Date Rec'd @ Dist Lab ....

Sampled By *(signature)*

Submitted By ....

Purpose Code 2

P. O. No. .....

Date Tested .....

Materials Sampled From: *(Belt, Hopper)*.....

Date Transport to Dist/Matls Lab ...

Date Rec'd @ Matls Lab .....

Remarks 1

Remarks 2

Item No. ....

Sampling / Testing Comments

(Attach any additional worksheets used in determination)

		PASS or FAIL P / F
AGGREGATE TYPE *(B or D)*		XXXX
PCC MIX DESIGN NO		XXXX
% RETAINED COMBINED AGGREGATE:	XXXXXXXXXXXXXXXXXXXXXXXXX	XXXX
SIEVES SIZES: *(DOTD TR 112 & 113)*	XXXXXXXXXXXXXXXXXXXXXXXXX	XXXX
2 1/2 in (63 mm)		
2 in (50 mm)		
1 1/2 in (37.5 mm)		
1 in (25.0 mm)		
3/4 in (19.0 mm)		
1/2 in (12.5 mm)		
3/8 in (9.5 mm)		
No 4 (4.75 mm)		
No 8 (2.36 mm)		
No 16 (1.18 mm)		
No 30 (600 µm)		
No 50 (300 µm)		
No 100 (150 µm)		
No 200 (75 µm)		
	XXXXXXXXXXXXXXXXXXXXXXXXX	XXXX
	XXXXXXXXXXXXXXXXXXXXXXXXX	XXXX
SUM OF ADJACENT SIEVES:		
1 in - 3/4 in (25.0 - 19.0 mm)		
3/4 in - 1/2 in (19.0 - 12.5 mm)		
1/2 in - 3/8 in (12.5 - 9.5 mm)		
3/8 in - No 4 (9.5 - 4.75 mm)		
No 4 - No 8 (4.75 - 2.36 mm)		
No 8 - No 16 (2.36 - 1.08 mm)		
No 16 - No 30 (1.18 - 600 µm)		

(Over)

AGGREGATES FOR PCC PAVEMENTS (TYPES B & D)

Project No.		Mat Code	672
Lab No.		Mix Des No.	

Notes:

(Attach any additional worksheets used in determination)

Tested By: _____ Date: _____

Checked By: _____ Date: _____

APPROVED BY: _____ **DATE:** _____