

PORTLAND CEMENT CONCRETE PAVEMENT REPORT

Project No. _____ Lot No. _____

(Spec. Cat. = I, II, III)

Mat Code 0901M00 Mix Des No. _____ Category _____

Submitter ID _____ Plant Code PS0000

Purp Code _____ Const. Method 1 - Slip Form 2 - Form 3 - Split Slab Joints: Spacing _____ Configuration 1-Transverse 2-Skewed
4 - Contin. Reinforced 5 - Other

Date ____/____/____ Item No. _____ Lot Complete _____ Y = Yes
N = No

Remarks 1 _____

From Station	To Station	Location	Width ft	Thickness in	Area yd ²
_____ + _____	_____ + _____	_____	_____	_____	_____
_____ + _____	_____ + _____	_____	_____	_____	_____

PREVIOUS _____ yd² + CURRENT _____ yd² = Total to Date _____ yd²

CURRENT _____ yd³ Theoretical Yield _____ yd²/yd³ Actual Yield _____ yd²/yd³

% Air _____ Slump, in (mm) _____

Joint Materials				Curing	
	Material Code	Source Code	Source Name		
Load Transfer Device...	1009M02	PS000		1 = Burlap	
Adhesive Lubricant.....	1005M00	PS000		2 = Paper	
Filler.....	1005M00	PS000		3 = Poly Sheeting	
Sealer.....	1005M00	PS000		4 = Burlap & Poly Sheeting	
				5 = Curing Membrane	
				Curing Method	<input type="checkbox"/>
				Cur. Membr. Rt.	<input type="checkbox"/> ft ² /gal

Surface Texture											
Applied By	1 = Manual		Record Measurement to the Nearest 1/32 in							2 = Mechanical	
Station	_____ + _____	Location	_____	Station	_____ + _____	Location	_____	Station	_____ + _____	Location	_____
1	_____	2	_____	3	_____	4	_____	5	_____	1	_____
Average _____ 1/32 in						Average _____ 1/32 in					

Surface Tolerance										
Test Method	2 = Profilograph		Pavement Code			3 = Associated Pavement				
	3 = Static Straightedge					5 = Travel Lanes, Greater Than 45 MPH				
	4 = Automated Profiler					6 = Urban Areas, Continous Paving 45 MPH or Less				
						7 = Urban Areas, Non-Continous Paving 45 MPH or Less				
						8 = Tie-In Areas, Shoulders, Turnouts & Crossovers				
Measured	_____ lin ft	IRI	_____ in/mi	Avg Prof Index	_____ in/mi					

Remarks 2 _____

% Pay _____

Laboratory Authorized Evaluator

Department's Certified Inspector

District Laboratory Engineer

Project Engineer