

State of Louisiana
Department of Transportation and Development

BATCH CERTIFICATION FOR PORTLAND CEMENT CONCRETE

Plant Data		
Project No: _____	Time Batched: _____ AM / PM	Date: _____
Plant Name: _____	Batch No: _____	PCC Mix Des. No: _____
Location: _____	Batch Size: _____ yd ³	Concrete (<i>Class/Type</i>): _____
Truck No: _____	Legal Load: _____ lb / _____ yd ³	Ambient Air Temp: _____ °F

Batch Weights					
Cement	lb	Coarse Aggr 2 (SSD)	lb	Set Accelerator	oz
Fly Ash	lb	Coarse Aggr 3 (SSD)	lb	Superplasticizer	oz
Slag	lb	Water Reducer	lb	Special Additive A	lb, gal, oz
Fine Aggr. (SSD)	lb	Normal Set <input type="checkbox"/> Set Retarder <input type="checkbox"/>		Special Additive B	lb, gal, oz
Coarse Aggr 1 (SSD)	lb	Air Entrainment	oz	Special Additive C	lb, gal, oz
Maximum Allowable Water to be Added				<hr style="border: 1px solid black;"/> Qualified Concrete Batcher	
Ice Added		gal			
Water Added		gal			
Maximum Water that can be Added at Jobsite		gal			
Revolutions at Mixing Speed					

Job Site Data		
Slump	in	<hr style="border: 1px solid black;"/> Authorized Concrete Field Tester / Cert PCC Tech.
Air Content	%	
Temp. of Concrete	°F	

Department Use Only			
Lot No: _____	Mix Use: <input type="checkbox"/> Structural <input type="checkbox"/> Major <input type="checkbox"/> Minor	Item No. _____	
	<input type="checkbox"/> Pavement	This Lot: _____ cu yd	
Time Truck Emptied: _____ AM / PM	Allowed Elapsed Time: <input type="checkbox"/> 45 Min. <input type="checkbox"/> 90 Min.	Elapsed Time: _____ Min.	
Water Added: _____ gal	Total Water in Batch: _____ gal	No. of Water Additions: _____	
Revolutions at Mixing Speed: _____	Total Revolutions at Mixing Speed: _____		
Temperature of Concrete: _____ °F	Location Placed: _____		
Remarks: _____			

<hr style="border: 1px solid black;"/> Inspector (DOTD)		<hr style="border: 1px solid black;"/> DOTD Certified Inspector	