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## Louisiana Department of Transportation and Development

## PORTLAND CEMENT CONCRETE TRUCK CERTIFICATION REPORT

## I GENERAL INFORMATION

District Name: Dist	rict Number:	
	nt Code:	
	sh:	
Mailing Address:		
Truck Identification No.: Mak		
Truck Type: ☐ Truck Mixer ☐ Agitator ☐ Non Agi		
	e Approved:	
ls Truck Weight Certified Under EDSM III.1.1.12: □ ye		
	e Certified:	
	o in a secondario	n euggsmann.
Remarks:		
A. Truck Mixer  Capacity: m³ (yd³)		
Revolving drum type:	□ yes	□ no
Watertight:	□ yes	□ no
Uniform distribution of components throughout mix:	□ yes	□ no
Supplied with tank to carry mixing water:	□ yes	□ no
Exact quantity measured and placed into tank:	□ yes	□ no
Is tank the type that can be calibrated and the quadispensed exactly measured:	ntity □ yes	□ no
Equipped with revolution counters:	□ yes	□ no
a. Mechanical:	□ yes	□ no
b. Electrical:	□ yes	□ no
c. Counters located for safe and convenient inspe	ection: 🗆 yes	□ no

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	Manufacturer's plate in prominent place and state:		
	a. Uses of the equipment:	□ yes	□ no
	<ul> <li>b. Capacity of drum in terms of concrete volume:</li> </ul>	□ yes	□ no
	c. Agitating speed of drum:	□ yes	□ no
	d. Mixing speed of drum:	□ yes	□ no
	Blades meet the requirements of the manufacturer:	□ yes	□no
	General condition of the mixer unit satisfactory:	□ yes	□no
	Buildup in drum excessive:	□ yes	□ no
	Charging hopper clean without holes:	□ yes	□ no
	Discharge chute clean without holes:	□ yes	□ no
	Attached properly:	□ yes	□ no
	Discharge of concrete rapid and complete:	□ yes	□ no
	Adequate platform for inspection of truck and material being discharged:	□ yes	□ no
	Remarks:		
			THE RELEASE OF A
3.	Agitator		
	Capacity: m³ (yd³)		
	Bed watertight:	□ yes	□ no
	Mixing blade type (describe)	the state of	
	Blades meet manufacturer's recommendations:	□ yes	□ no
	Buildup in drum excessive:	□ yes	□ no
	Discharge of concrete rapid and complete:	□ yes	□ no
	General condition of unit satisfactory:	□ yes	□ no
	Discharge concrete is uniform:	□ yes	□ no
	Remarks:		
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C.	Non Agitator			
	Capacity: m³ (yd³)			
	Bed watertight:	□ yes	□ no	
	Buildup excessive:	□ yes	□ no	
	Discharge of concrete rapid and complete:	□yes	□ no	
	General condition of unit satisfactory:	□ yes	□ no	
	Discharge concrete is uniform:	□ yes	□ no	
	Remarks:			
D.	Dry Batch Transports			
	Type of Bed: ☐ batch box ☐ partition dump			
	□ other (describe)			
	Capacity: m³ (yd³)			
	Partitions between batches:	□ yes	□ no	
	Lock securely:	□ yes	□ no	
	No leakage between batches:	□ yes	□ no	
	Partitions high enough to separate batches:	□ yes	□ no	
	Beds leakproof:	□ yes	□ no	
	No excessive buildup in bed:	□ yes	□ no	
	General condition of truck satisfactory:	□ yes	□ no	
	Remarks:			

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Certified Inspector	Date	District Lab Representative Da	ite
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Project Engineer	Date	District Laboratory Engineer Da	te
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