

Form 700.04

Unique ID:

# READY MIX CONCRETE REPORT



Status:

Date:

File No:

Load No:

Cubic Yards:

Cumulative CY:

Project No:

Class:  Date and Time Mixing Began:

Revs at Plant Mixing Speed:

Truck No:

Plant Location:

Max Water Allowed in Mix:  gal.  lbs.

Plant Inspector:

Materials	Total Weight	Tolerance		Total Wgt Range		Actual Batch Weights			Meets Range	Free Moisture %	SSD Weight	Free Aggr Moisture
		-	+	Low	High	Batch 1	Batch 2	Sum				
Cement, lbs.	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes	Total lbs. Water in Load	
Fly Ash, lbs.	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes		
Silica Fume, lbs	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes		
<b>Total Cem. Matl</b>	<input type="text"/>									Yes		
Aggregate (1), lbs.	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes	<input type="text"/>	
Aggregate (2), lbs.	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes	<input type="text"/>	
Aggregate (3), lbs.	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	%	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Yes	<input type="text"/>	
<b>Total (1)+(2)+(3)</b>	<input type="text"/>											
<b>Crr. Inhib. gal.</b>	<input type="text"/>									32 oz./gal.	(DCI Only)	
Meter Water, gal.	<input type="text"/>									Truck Wash Water: <input type="text"/> gal.	<input type="text"/>	
Meter Water, lbs.	<input type="text"/>									* Rate	Meter Water, lbs. <input type="text"/>	
Air Ent. Agent, oz.	<input type="text"/>									Water Held at Plant <input type="text"/> gal. <input type="text"/> lbs.	<input type="text"/>	
Water Reducer, oz.	<input type="text"/>									Total Water at Plant	<input type="text"/>	
Water Red/Retarder, oz.	<input type="text"/>									1st Water Added at Site: <input type="text"/> gal.	<input type="text"/>	
										2nd Water Added at Site: <input type="text"/> gal.	<input type="text"/>	
										Total Water in Load	<input type="text"/>	

Calculation of Water/Cementitious Material Ratio:

W/C Ratio =  /  =  as Batched

W/C Ratio =  /  =  as Placed

Slump:

ID No:

Mixing Revs at Site:

Entrained Air:

Concrete Temp at Placement:  F

Revs After Site Added Water:

Mixing Time After Adding Admixture:  minutes

Cylinders Made:

Admixture Added at Site:

Total oz.:  oz./100 lbs.

Date and Time Truck Finished Unloading:

Field Inspector:

Pour Location: