800240E computer VER 1-06

PCC Plant Report

Location	Date of Placement	From	To
Mix 1			
Mix 2			
Mix 3			
Mix 4			
Mix 5			

Project No.: Contract ID: Report No.:
Plant Name: County: Date This Report:
Contractor: Temp. (°F) Min: Date Of Last Report:
Weather: Temp. (°F) Max: Structures Des. No:

Check Mix(x)		Check One(x)		SEND
Central		Paving		(Daily)
Ready		Structure		(Weekly)
		Incidental		(Weekly)
		Patching		(Weekly)

	Mix	Batched (CY)	% Of Est. Used	Fine Aggregate Moist. (%)	Fine Aggregate T-203 Sp. G.	Fine Aggregate Wt. SSD (lbs)	Intermediate Aggregate Moist. (%)	Intermediate Aggregate T-203 Sp. G.	Intermediate Aggregate Wt. SSD (lbs)	Coarse Aggregate Moist. (%)	Coarse Aggregate T-203 Sp. G.	Coarse Aggregate Wt. SSD (lbs)	Actual Quantities Used Per cy (in pounds) Cement	Fly Ash	GGBFS	Fine	Inter.	Coarse	Water In Agg.	Water Plant	Water Grade	Avg w/c Ratio	Max w/c Ratio
1																							
2																							
3																							
4																							
5																							

Coarse	1 1/2"	1"	3/4"	1/2"	3/8"	#4	#8	#200	Comply Y/N

Conc. Treatment	(X)	lb / cy
Ice		
Heated Water		
Heated Materials		

Batched	Today	Week	Total To Date
Check One (X)			
Concrete (CY):			
Cement (tons):			

Intermediate	1 1/2"	1"	3/4"	1/2"	3/8"	#4	#8	#200	Comply
									NA
									NA
									NA

Fine	1/2"	3/8"	#4	#8	#16	#30	#50	#100	#200	Comply Y/N

	Brand / Source	Rate	Lot Number
Air Entraining:			
Water Reducer:			
Retarder:			
Calcium Chloride:			
Superplasticizer:			

	Type	Sp. Gr.	Source
Cement:			
Fly Ash:			
GGBFS:			

Adjusted % Passing Calculated Combined Gradation	1.5"	1"	3/4"	1/2"	3/8"	#4	#8	#16	#30	#50	#100	#200	Within Target
Target													

	Source	T-203 A #	Grad. No.
Coarse:			
Intermediate:			
Fine:			

Remarks

C.P.I.: _____ _____

Distribution: _____ DME _____ Proj. Eng. _____ Plant

Monitor: _____ _____