

CONCRETE PROPORTIONING PLANT REPORT

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CONTRACTOR		GENERAL NAME OF PROJECT	
PLANT NAME		CONTROL SECTION ID - JOB NO.	
PLANT LOCATION		ROUTE	
DATE WATER GAUGE CHECKED	DATE BATCH SCALE CHECKED	REPORT NO.	DATE
DATE AUTO. CONTROLS CHECKED	DATE DISPENSERS CHECKED	DATE CEMENT SCALES CHECKED	
TYPE, BRAND & SOURCE OF CEMENT		TYPE & SOURCE OF FLY ASH	
FINE AGGREGATE SOURCE		PIT NO.	SPEC.
COARSE AGGREGATE SOURCE		PIT NO.	SPEC.
NAME OF A.E. AGENT		OUNCE PER CWT.	
NAME OF RETARDER		OUNCE PER CWT.	TOTAL USED
OTHER ADDITIVE		OUNCE PER CWT.	GRADE OF CONCRETE
CUBIC YARDS BATCHED	INTENDED USE		

DURING HOT WEATHER ENTER	CEMENT TEMP.	DURING COLD WEATHER ENTER	AIR TEMP.	WATER	FINE AGG.	COARSE AGG.
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TYPICAL UNIT WT. (DRY)	QUANTITIES LBS./CU. YARD OF CONCRETE FROM CHART NO. _____				MOISTURE CONTENTS ABSORBED AND FREE WATER		COMPUTED SCALE SETTING FOR _____ yd ³ BATCH						COMPUTED WATER TO BE ADDED TO THE MIX, GALLONS	ACTUAL WATER ADDED TO THE MIX GALLONS
	SAND	SAND	COARSE AGG. SPEC.	WATER	SAND	COARSE AGG. SPEC.	CEMENT	FLY ASH	FINE AGG.	FINE AGG.	COARSE AGG.	* WATER		
							LBS	LBS	LBS	LBS	LBS	LBS		

REMARKS:

PREPARED BY: (TECHNICIAN/SUPPLIER)	DATE
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* One gallon of water is equivalent to 8.33 pounds.