

INSPECTOR'S REPORT OF CONCRETE PLACED - Structure

FILE 206

CONTRACTOR		GENERAL NAME OF PROJECT VARIOUS PROJECTS	
SUBCONTRACTOR MERLO CONSTRUCTION		CONTROL SECTION ID - JOB NUMBER	
CONCRETE SUPPLIER SUPERIOR MATERIALS		ROUTE N/B LINWOOD	
MAXIMUM TIME 90 MIN		STRUCTURE NUMBER SIDEWALK + ADA	
WEATHER CLOUDY 43 A.M. WINDY 55 P.M.		REPORT NUMBER 1970	DATE 10-5-20

MAX. WATER ADDED PER CYD GALLONS	REASON:
BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)	
CURING COMPND. USED GALLONS	

Intended Air 55 % to 2.5 % TEMPERATURES - AIR - SLUMP Intended Slump 0 " to 5 "

TIME	ATMOSPHERE	CONCRETE	AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS
1 8:25	43	61	7.4	5.0	4						
2 10:00	44	67	6.8	4.75	—						
3 10:25	55	68	7.6	5.25	4						

LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	Q.A. Cylinder ID	SAMPLE ID	Discrepancy ID
①	TICKET - 2541764				SIDEWALK + ADA - N/B LINWOOD + FURD		
②	TICKET - 2541364				SIDEWALK N/B LINWOOD RETURN FURD LABELLE		
③	TICKET - 2541483				SIDEWALK + ADA N/B LINWOOD + LABELLE		

COMMENTS

STRUCTURE ITEMS PLACED

DESCRIPTION OF POUR		GRADE OF CONCRETE
PLAN VOLUME OF POUR	OVERRUN/UNDERRUN	AGGREGATE CORRECTION FACTOR
ACTUAL QUANTITY PLACED	TOTAL CONCRETE RECEIVED	EVAPORATION RATE
DIFFERENCE	WASTE OR REJECTED	TIME OF POUR From _____ To _____
REMARKS OR COMPUTATIONS (Use back if necessary)		
64 - VDS. SAMPLE FROM TRUCK CHUTE		
MIX OR STREET TECHNICIAN MIX - PISSEERINA002		DATE 10-5-20

