

CONCRETE FIELD QA/QC INSPECTION REPORT

Project: <u>Conner</u>		Mix Type: <u>PI</u>		Theo. Unit Weight: <u>—</u>		Air Spec.: <u>5.5-8.5%</u>	
Contractor: <u>Century</u>		Mix ID: <u>PI-DETA-2</u>		Theo. Yield: <u>—</u>		Slump Spec.: <u>6" Max</u>	
Consultant: <u>CCT</u>		Lot No.: <u>—</u>		Supplier: <u>Hercules</u>		Temp. Spec.: <u>60°F - 90°F</u>	
Tester: <u>Ran</u>		Sublot No.: <u>—</u>		Plant: <u>1/4</u>		Time Spec.: <u>60 min Max</u>	
Signature: <u>Ran</u>		Date: <u>7-2-21</u>					

Test No.	Ticket No.	Yds./Cum.	No. of Cylinders	Batch Time	Empty Time	Air Content	Slump	Concrete Temp	Air Temp.	Unit Weight	Yield
QC-1	125635	11/11	4	840A	955A	5.3/5.8%	5.75"	74°F	65°F	—	—
QC-2	423429	11/22	—	933A	1050A	5.5%	5"	75°F	66°F	—	—
QC-3	423437	11/28	—	1056A	1205P	7.0%	4.5"	80°F	69°F	—	—
QC-4	423449	11/28	—	1211P	1240P	5.8%	4.25"	77°F	73°F	—	—
QC-5	423463	11/160	4	111P	225P	6.8%	5.25"	80°F	73°F	—	—
QC-6	423472	11/82	—	230P	325P	5.8%	4.75"	82°F	75°F	—	—

General Location: Pavement

Test No.	Cylinder ID	Location:
QC-1	Set 1	NB Conner @ North of Vernon
QC-5	Set 2	NB Conner @ South of Chandler Park under tree

Total Volume: 93cyd's

Comments: QC-1 Air Low, AEA added on site

Client: _____

Date: _____

CCT No.: _____

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