

Project:	Conner			Mix Type:	P1			Theo. Unit Weight:	—			Air Spec.:	5.5 8.5 %	
Contractor:	Century			Mix ID:	P1-DETM-1			Theo. Yield:	—			Slump Spec.:	6" Max	
Consultant:	CCT			Lot No.:	—			Supplier:	Hercules			Temp. Spec.:	50°F - 90°F	
Tester:	Rear			Sublot No.:	—			Plant:	4			Time Spec.:	60 min Max	
Signature:	RB McQuinn			Date:	6-24-21									
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	422986	11/11	4	629A	739A	5.6 %	4.75"	76°F	68°F	—	—			
QC-2	422988	11/22	—	733A	851A	5.1/6.4%	4.5"	77°F	70°F	—	—			
QC-3	423000	11/33	—	820A	945A	5.0/6.0%	4.75"	76°F	72°F	—	—			
QC-4	423009	11/44	—	927A	1041A	5.9%	5.75"	75°F	75°F	—	—			
QC-5	423019	11/55	4	1052A	1200P	5.7%	5"	82°F	77°F	—	—			
QC-6	423027	11/66	—	1221P	1266P	5.7%	4.75"	82°F	80°F	—	—			
QC-7	423039	11/88	—	132P	250P	7.0%	5.5"	84°F	82°F	—	—			
QC-8	423044	11/99	4	238P	405P	7.6%	5.25"	85°F	83°F	—	—			
QC-9	423059	11/110	—	342P	455P	6.1%	4.75"	83°F	82°F	—	—			

[illegible]

Comments:

Client:

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Date:

CCT No.:

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