

CONCRETE FIELD QA/QC INSPECTION REPORT

Project: PW 7018		Mix Type: PNC		Theo. Unit Weight:		Air Spec.: 5.5-8.51	
Contractor: FWC		Mix ID: P.NCOM		Theo. Yield:		Slump Spec.: 6" max	
Consultant: CCT		Lot No.:		Supplier: McCoig		Temp. Spec.: 50°-90°F	
Tester: Tan Raginia		Sublot No.:		Plant: 1		Time Spec.: 60 min	
Signature: [Signature]		Date: 8-22-2020					

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	1233500	9/9	4	9:16a	10:45a	6.2%	4.25"	79°	81°		

General Location:

Test No.	Cylinder ID	Location:
QC-1	Set 1	NB Southfield service drive, North of Plymouth

Total Volume: 36 yd³

Comments: _____

Client: FWC

Construction Consulting & Testing, Inc. P. O. Box 287 Waterville, Ohio 43566
 Ph: 419-878-7304 Fax: 419-878-7305

Date: 8-22-2020
 CCT No.: _____
 Page: _____