ANCILLARY CONCRETE DAILY TEST REPORT

PROJECT DESCRIPTION		TESTING DESCRIPTION	
Project ID: #6723-00-71	Contract:	Date: 9/8/16	Reported by: Derik Bedward
Highway: CTH. M	County:	Comments: - 36" C&G slipform - TOTAL CY: 25 - FOREMAN NOTED TO TOO RND & WAS: 0.483 (PER calc.) based on 25cy. 25 x 0.483 ≈ 12cy = TEST CY.	
Description:			
Contractor: Augelli Concrete & Excavating LLC a subcontractor of			

CONCRETE TESTING PERFORMED

← SEE RND #

Description of Work Represented by Test Results	Sample/Test Location	Mix Grade	Mix Design Type (check one)		Test Type (check one)		Concrete Temperature (degrees F)	Air Content (percent)	Slump (inches)	Job Control Cylinders Cast
			Approved QMP	Standard Specification	Random QC Test	Start-up process control or other				
Slip C&G	6+55	AFA	X			X	80	6.8		
Slip C&G	7+75	AFA	X		X		80	5.9		1-1-ABC

AGGREGATE TESTING

Aggregate Samples Taken? (check one) Yes: X No:

If Yes, Give sample Identification: ↳ SEE GEOTEST REPORT