

<b>QUALITY ASSURANCE REPORT (QAR)</b> <b>DAILY LOG OF CONSTRUCTION</b>					REPORT NUMBER 595		Page 1 of 0	
					DATE 04 Aug 2020 - Tuesday			
PROJECT Durham Meadows Waterline Remedial Design					CONTRACT NUMBER W912WJ19C0002			
CONTRACTOR Ludlow Construction Co., Inc.					WEATHER Weather Caused No Delay Temperature Min 79 °F Max 85 °F No Precipitation No Wind			
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS					TEMPERATURE		WIND	
STRUCTURAL EXCA- VATION  100 %	BORROW EXCA- VATION  100 %	EMBANKMENT  0 %	CONCRETE  100 %	STRUCTURE  0 %	MINIMUM  79 °F	MAXIMUM  85 °F	0 MPH	
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING FO FACT? <div style="float: right;"> <input checked="" type="checkbox"/> NO  <input type="checkbox"/> YES (Explain)         </div>					24 HOUR PRECIPITATION			
					INCHES  0.00		ENDING  M	
NUMBER OF GOVERNMENT EMPLOYEES					RIVER STAGE			
SUPERVISORY  0	OFFICE  0	LAYOUT  0	INSPECTION  0	TOTAL  0	LABOR  0	FEET  0.0		TIME  M
NUMBER OF CONTRACTOR'S EMPLOYEES				NUMBER OF SHIFTS				
				<input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3				
SUPERVISORY  0	SKILLED  0	LABORERS  0	TOTAL  0	FROM  0700	TO  1530 M	FROM  M	TO  M	FROM  M
				TO  M				
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite. NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.								
<b>QA NARRATIVES</b>								
<div style="display: flex; justify-content: space-between;"> <div> <b>Work Performed Today:</b>            Kurt Mintell            On 17: per Steve Wright - no work on State Roads today due to oncoming tropical storm            -----            Curb stop at 174 Main Street (Armand La Point) - completed - drilled into foundation successfully.             Tank Site:            -----            Crew is moving material around and working on forms for the precast tank components- Mike P informed me they would be setting up the testing equipment today and testing tomorrow - email sent to Middletown Water personnel informing them of this - will follow up             Maple Street Stream Crossing:            -----            Install 12" pipe heading toward the fair ground - inspected silt fence at the work site, intact and functioning as designed.             Pickett Lane:            -----            NO work today             Items-            46: WORKING ON STREAM CROSSING ON MAPLE AVE - stream put back to original condition - water flowing            0029: 1" Corporation = 0            0031: 1" Curb Stops = 174 Main            0034: 1" Copper Pipe = 42.00            0040: Piercing under sidewalks = 0 - due to ledge under sidewalk the piercing method could not be used.            0054: Rock &amp; Boulder Excavation:            0061: Sawcut STATE =0             6: 246.5 FEET OF 12 INCH TR FLEX: STA 904+50 TO 902+03.5            22: 1 12 INCH GATE VALVE: STA 904+49            46: FINISHED RUNNING PIPE ON THE DURHAM GROUND FAIR SIDE AND UP THE FIELD TOWARD THE ROAD. STA 904 + 69.5 TO 904+50         </div> <div>           Unresolved Issue: No      Shift: 1         </div> </div>								
<div style="display: flex; justify-content: space-between;"> <div> <b>Miscellaneous Remarks and Visitors to Project:</b>            Kurt Mintell            Call from Mike Pio - at 0630, he would like to install the water service at 174 Main Street, Armand (homeowner) notified, he showed up to allow access into the house. There was some discussion concerning running the 2" pipe to 95 Maple (drawings show it coming from 17) . This is not feasible now that there is a new house (174 Main ) there.            Mike and I drove over to 95 Maple to determine if the 2" main can be run form Maple instead - there is room and the home owner is agreeable to this.         </div> <div>           Unresolved Issue: No      Shift: 1         </div> </div>								
QA REPRESENTATIVE'S SIGNATURE			DATE		RE/PROJECT ENGR'S INITIALS		DATE	