

<b>QUALITY ASSURANCE REPORT (QAR)</b> <b>DAILY LOG OF CONSTRUCTION</b>					REPORT NUMBER 569		Page 1 of 0		
					DATE 09 Jul 2020 - Thursday				
PROJECT Durham Meadows Waterline Remedial Design					CONTRACT NUMBER W912WJ19C0002				
CONTRACTOR Ludlow Construction Co., Inc.					WEATHER Weather Caused No Delay Temperature Min 0 °F Max 0 °F No Precipitation No Wind				
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS					TEMPERATURE		WIND		
STRUCTURAL EXCA- VATION  0 %	BORROW EXCA- VATION  0 %	EMBANKMENT  0 %	CONCRETE  0 %	STRUCTURE  0 %	MINIMUM  0 °F	MAXIMUM  0 °F	WIND  0 MPH		
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING FO FACT?					24 HOUR PRECIPITATION				
					INCHES  0.00		ENDING  M		
NUMBER OF GOVERNMENT EMPLOYEES					RIVER STAGE				
SUPERVISORY  2	OFFICE  0	LAYOUT  0	INSPECTION  1	TOTAL  3	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  0630	TO  1500 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>									
<b>Work Performed Today:</b>					Unresolved Issue: No		Shift: 1		
Kurt Mintell KTR removed cofferdam and associated materials at the Allyn Brook Stream Crossing- installed rip rap along the stream edge to stabilize the slope. Noted some sediment released due to native material being reused and the cofferdam removal.  Installed pipe connecting to the stream crossing pipe. Had to dig a test pit due to locate utilities not on the drawing - FOLLOW UP Sawcut on 17 & parking lots									
ITEMS:									
6: 8 FEET OF 12 INCH TR FLEX PIPE: STA 509+12 TO 509+20 47: CONTINUED ON WORKING ON THE HIGH SIDE OF THE STREAM CROSSING AND BRINGING PIPE FROM THE STREET INTO THE SLOPE. RAN PIPE FROM STA 509+20 TO 509+94. ALSO BROKE DOWN THE STREAM DAM AND RESTORED STREAM BOTTOM AND SLOPES. 52: TEST PIT TO LOCATE WATER AND ELECTRIC: 10.3 CUBIC YARDS (10X4X7)									
<b>Verbal Instructions Given to Contractor:</b>					Unresolved Issue: No		Shift: 2		
Kurt Mintell Silt fence on Maiden is leaning in some spots and need repair - notified CQC Jerry - he agreed to have the fence repaired- KEEP OPEN Since there is Thursday night free concerts at Pickett Lane to ensure the work area is left in a clean safe orderly fashion - ROB PEDDICORD									
<b>Miscellaneous Remarks and Visitors to Project:</b>					Unresolved Issue: No		Shift: 1		
Kurt Mintell Met with Heather at 36 Maiden Lane and Harry Feinberg (neighbor) along with Mike Cunningham. Heather claimed Ludlow had damaged her mailbox while installing hydrant - there is a dent. MC agreed to replace and loam and seed around the mailboxes. Also agreed to straighten out Harrys mailbox. No issue at this time- Resolved at 0730 - Billy replaced the mailbox - straightened out Harrys - seed and Loam CLOSED									
QA REPRESENTATIVE'S SIGNATURE			DATE		RE/PROJECT ENGR'S INITIALS			DATE	