

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		REPORT NUMBER 267	Page 1 of 2
		DATE 11 Sep 2019 - Wednesday	
PROJECT Durham Meadows Waterline Remedial Design		CONTRACT NUMBER W912WJ19C0002	
CONTRACTOR Ludlow Construction Co., Inc.		WEATHER Weather Caused No Delay Temperature Min 73 °F Max 82 °F No Precipitation No Wind	
QC NARRATIVES			
JOB SAFETY			
SSHO: *Monitored field activities *Performed daily inspections			
VERBAL INSTRUCTION RECEIVED FROM THE GOVERNMENT			
Daily Station Starts and Stops;			
9-9-19 Station = Start at 100.76 : Stop at 100.86 = 40 LF of 16" of Restrained Joint DI Pipe 0052 = Excavation and Backfill of Test Pits = 26.71 CD 0061 = Saw Cut in State Roads = 157.17 LF			
9-10-19 Station = Start at 101.66 : Stop at 102.76 = 80 LF of 16" DI Pipe 9-10-19 Station = Start at 100.86 : Stop at 101.66 = 80 LF of 16" of Restrained Joint DI Pipe 0061 = Saw Cut in State Roads = 320 LF			
9-11-19 Station = Start at 102.76 : Stop at 104.76 = 180 LF of 16" DI Pipe 0061 = Saw Cut in State Roads = 360 LF			
9-11-19 Station = Start at 104.76 : Stop at 105.68 = 142 LF of 16" DI Pipe 0026 = Fire Hydrant Assembly = Start at 104.76 = 1 EA 0028 = Water Service 1" = Start at 104.39 = 1 EA 0061 = Saw Cut in State Roads = 292 LF			
WORK PERFORMED TODAY			
Day Shift Contractor: Ludlow Construction Job Narrative: MJC onsite at Durham Field Office at 7:00 am. Worked on Agenda for Thursday's Progress Meeting. 9:00 am – 10:00 am. Marked out the services and hydrant locations on South Main Street in Middletown with Mike Pio for saw cutting. 10:30 am. Called Property Owner at # 2155 South Main Street in Middletown to see if we could utilize some of their property at the roadside for Equipment and Pipe storage. 10:30 – 12:00 pm. Finalized the agenda for Thursday's meeting. 2:45 pm Sent out Agenda for tomorrows Progress Meeting. 12:30 – 3:00 pm. Started marking out the CBYD from Durham Townline headed south on Main Street in Durham. MJC offsite at 3:30 pm.			
Night Shift. Ludlow on site at 7:00 pm. Police on site at 7:00 pm. Traffic Pattern set up at 7:00 pm. Ludlow began digging at 7:15 pm Six water line sections were installed. 172 feet of pipe was installed and buried. One Fire Hydrant Assembly was installed. Water Service 1-inch Corporations Installed. <ul style="list-style-type: none"> • Fabric placed. • Stone placed into fabric. 8 Inches • a 16 inch DI water line placed. 192 LF Installed • 1 Feet of sand placed. • Screened acceptable material compacted in 16 inch lifts. • 16 inches of compacted aggregate material placed in two equal lifts. • 2 inches of Bituminous course. • 2 inches of Bituminous surface course. Station 104.26 to Station 105.68 172 LF 16" DI Pipe. Station 104.76 Fire Hydrant Assembly installed.			
PREP/INITIAL DATES (Preparatory and initial dates held and advance notice)			
Preparatory Inspections held today _____			
No preparatory inspections held today			
Initial Inspections held today _____			

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No initial inspections held today				
ACTIVITY START/FINISH				
Activity No	Description			
0026	Fire Hydrant Assembly			
QC REQUIREMENTS				
Requirement No	Type	Description	Results	
CT-00006	QC Test	Rt 17 at Talcott Ridge intersection, Compaction Tests were performed as layers of fill were placed	Awaiting Results	
CT-00007	QC Test	Heat tests were done on the asphalt off the truck. 290% 1st layer after compaction 213% 2nd layer 224% All tests were good	Awaiting Results	
ISSUED QA/QC DEFICIENCY (Describe QA and QC Deficiency items issued)				
Item No	Location	Description		
No QC Deficiency items were issued today				
CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected)				
Item No	Location	Description		
No QC Deficiency items were corrected today				
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)				
Name	First Day	Last Day		
No Contractors had their first or last day on the site				
LABOR HOURS				
Employer	Labor Classification	Number of Employees	Hours Worked	
No labor hours were reported today				
Total hrs worked to date: 396.0		Hrs worked MTD: 396.0		Total:
EQUIPMENT HOURS				
Serial Number	Description	Idle Hours	Operating Hours	
No equipment hours reported today				
Total operating hrs to date: 269.0		Idle hrs MTD: 0.0	Opr hrs MTD: 269.0	Total:
MISHAP REPORTING (Describe mishaps)				
No mishaps reported today				
CONTRACTOR CERTIFICATION				
On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.				
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE	