CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION		553	age 1 of 4	
		23 Jun 2020 - Tuesday CONTRACT NUMBER		
PROJECT Durham Meadows Waterline Remedial Design		W912WJ19C0002		
CONTRACTOR	WEATHER	110121101000002		
Ludlow Construction Co., Inc.	Weather Cau Temperature	sed No Delay ∋ Min 67 °F Max 90 °F tion 10 MPH Wind		
QC NARRATIVES JOB SAFETY				
SAFETY: Crews arrived at 7:00am, Departed at 3:00pm *SSHO Rob Peddicord: *Monitored 3 main crews production activities: Jonathon Pio, Billy	DaCRuz, Quincy	Cope foremen		
*Jonathon Pio's crew: Installing pipe and hydrants on Rt 68 *2 State Patrol for traffic control				
*Billy DaCruz crew back at Water Tank area, placing fill material				
*Quincy Cope crew installing pipe on Maiden Lane *2 certified flaggers as traffic control. (Certs on record)				
*1 Laborer flushing pipe on Pickett Lane				
*Borrow/Dump Yard: 1 Operator loading dumps with trench backf	ill material; mainta	ining waste piles		
*Performed daily checklist inspections on Daily Report; Crews surroundings. Safety in compliance with EM 385-1-1. COVID- PDF Report)				
*Checked dumptruck haul roads for debris. *Checked silt fencing for SWPP; no ruptures				
*Office work: The SSHO continued collecting and filing crew Inspections (See Lift Plan PDFs attached to RMS).	/ paperwork for I	ift Plans, Confined Spaces, and	l Daily Equipment	
TESTS REQUIRED BY SPECIFICATIONS, PERFORMED, AND T	HE RESULTS			
Compaction Tests on Maiden Lane and 68 and Tank Area:				
Ludlow Flushing new line on 68 for Pressure Testing the line.				
Water Tank Access: Water Tank excavation with GEO Engineer: Catrina with Aldridge Tank Area was excavated to a diameter of 56 Feet. Tank is 50 Fo		ial and Lifts. 1st lift and 2nd lift.		
WORK PERFORMED TODAY				
WORK PERFORMED TODAY Onsite 7:00 AM ; Offsite 3:00 PM PERSONAL; Project Manager 1 Superintendent 6 Operators 6 Labors 11 Truck Drivers 6				
VISITERS: Catrina/ with Aldridge Engineering.				
SUBCONTRACTORS ON SITE: Police Officers = 2 Flagger = 2				

WORK COMPLETED;

12" DI Restrained Pipe: 143 Feet of TR Flex Pipe at STA 920+69 TO STA 920+59/ STA 413+13 TO STA 412+20 AND STA 400+74 TO STA 401+14 12" Gate Valve: 1 = 12 Inch Gate Valve was installed at STA 412+20 (Quincy)

12" Gate Valve: 1 - 12 Inch Gate Valve was installed at STA 412+20 (Quincy) 8" DI Restrained Pipe: 34 Feet of TR Flex Pipe at STA 920+80 TO STA 921+14 (Jon)

		REPORT NUMBER		
		553	Page 2 of 4	
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION				
DAILT LOG	or construction	DATE	under (	
		23 Jun 2020 - Tu	uesday	
PROJECT	a Romodial Davian	CONTRACT NUMBER W912WJ19C000	10	
Durham Meadows Waterline	r Service Corps at STA 412+61.5 (Quincy)	VV912VVJ19C000	)2	
Water Service Corp: 1 - 1 Inch W Fire Hydrant Assembly: 1 Fire Hy	Vater Service Copper Line at STA 609+24/18 Fo ydrant Assembly was installed at STA 609+53 Bank Run Gravel at STA 609+24/ STA 921+1 In State Roads		)+69 TO STA 920+59	/ STA
Water Tank Access Road; Water Tank excavation with GEC	D Engineer: Catrina with Aldridge supervised Ma iameter of 56 Feet. Tank is 50 Foot Diameter.	terial and Lifts. 1st lift and 2n	nd lift.	
QA/QC:				
PROJECT LAISON COORDINA	TOR:			
PREP/INITIAL DATES	(Preparatory and initial dates held and adv	vance notice)		
Preparatory Inspections held today				
No preparatory inspections h	held today			
Initial Inspections held today				
No initial inspections held to	day			
ACTIVITY START/FINISH				
Activity No Description				
No activities were started or	finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
Requirement NoTypeCT-00169QC Test	Description Com Tests on 17 and 68:		Results Awaiting	Results
CT-00169 QC Test		s issued)		Results
CT-00169 QC Test	Com Tests on 17 and 68:	s issued)		Results
CT-00169 QC Test	Com Tests on 17 and 68: (Describe QA and QC Deficiency item	s issued)		Results
CT-00169 QC Test SSUED QA/QC DEFICIENCY Item No Location	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description	s issued)		Results
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CT-00169       QC Test         SSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         No QC Deficiency items were	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description	corrected)		Results
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CT-00169       QC Test         ISSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIEN         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIEN         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today	corrected) pre on site)	Awaiting	Results
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CT-00169       QC Test         SSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their firs         LABOR HOURS	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we t or last day on the site	corrected) pre on site)	Awaiting Last Day Number of	Hours
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CT-00169       QC Test         SSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their firs         LABOR HOURS         Employer         Ludlow Construction Co., Inc.	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we t or last day on the site Labor Classification TRUCK DRIVER, GROUP 1	corrected) pre on site)	Awaiting Last Day Number of Employees 6.0	Hours Worked 48.0
CT-00169       QC Test         SSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their firs         ABOR HOURS         Employer         Ludlow Construction Co., Inc.         Ludlow Construction Co., Inc.	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we it or last day on the site Labor Classification TRUCK DRIVER, GROUP 1 LABORER, GROUP 1	corrected) pre on site)	Awaiting Last Day Number of Employees 6.0 11.0	Hours Worked 48.0 88.0
CT-00169       QC Test         ISSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their first         LABOR HOURS         Employer         Ludlow Construction Co., Inc.         Ludlow Construction Co., Inc.         Ludlow Construction Co., Inc.	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we t or last day on the site Labor Classification TRUCK DRIVER, GROUP 1 LABORER, GROUP 1 CIRCULAR SAW OPERATOR	corrected) pre on site)	Awaiting Last Day Number of Employees 6.0 11.0 0.0	Hours Worked 48.0 88.0 8.0
CT-00169       QC Test         ISSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their firs         LABOR HOURS         Employer         Ludlow Construction Co., Inc.	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we t or last day on the site Labor Classification TRUCK DRIVER, GROUP 1 LABORER, GROUP 1 CIRCULAR SAW OPERATOR PROJECT MANAGER	corrected) pre on site)	Awaiting Last Day Number of Employees 6.0 11.0 0.0 1.0	Hours Worked 48.0 88.0 8.0 8.0
CT-00169       QC Test         ISSUED QA/QC DEFICIENCY         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CORRECTED QA/QC DEFICIENT         Item No       Location         No QC Deficiency items were         CONTRACTORS ON SITE         Name         No Contractors had their first         LABOR HOURS         Employer         Ludlow Construction Co., Inc.         Ludlow Construction Co., Inc.	Com Tests on 17 and 68: (Describe QA and QC Deficiency item Description e issued today NCY (Report QC and QA Deficiency items Description e corrected today (Report first and/or last day contractors we t or last day on the site Labor Classification TRUCK DRIVER, GROUP 1 LABORER, GROUP 1 CIRCULAR SAW OPERATOR PROJECT MANAGER OPERATOR HEAVY EQUIPMENT 1	corrected) pre on site)	Awaiting Last Day Number of Employees 6.0 11.0 0.0 1.0 6.0	Hours Worked 48.0 88.0 8.0 8.0 8.0 48.0

	UALITY CONTROL REPORT (QCR OG OF CONSTRUCTION	) EPORT NUME 553 DATE	Page 3 d	of 4			
		23 Jun 20	)20 - Tuesday	ау			
PROJECT		CONTRACT NU					
Durham Meadows Wate	erline Remedial Design	W912WJ <sup>2</sup>	19C0002				
Total hrs worked to date:	19,560.5 Hrs worked MTD:	3,568.0	Total: 34.0	216.0			
EQUIPMENT HOURS			lc	lle Operating			
Serial Number	Description		Hou				
L-20	L-20 Kumatsu Front End Loader	Billy	8	3.0 0.0			
TE-6 Ex	TE-6 Volvo Jon		4	.0 4.0			
E-4 0336FCRAB	E-4 Cat 336 Track Hoe Jon		0	0.0 8.0			
T-36	Dump Truck T-36 Jon		8	3.0 0.0			
B-5	Sweeper B-5 Billy		8	0.0			
E-20 ECR145DL,	E-20 Volvo Excavator E-20 Jo	n	0	0.0 8.0			
E-19 Cat	E-19 Cat 314C Trackhoe Quinc	у	0	0.0 8.0			
T-50	T-50 PU Jon		C	0.0 8.0			
T-46	T- 46 Saw Truck		8	0.0			
T-77 PU	T-77 PU Billy		4	.0 4.0			
T-27 Dump	T-27 Dump Quincy		C	0.0 8.0			
E-9 Track Hoe	E-9 336 Track Hoe Billy		6	5.0 2.0			
T-60	Dump Truck T-60 Je	on	0	0.0 8.0			
T-64	Dump Truck T-64		0	0.0 8.0			
B-5 Sweeper	B-5 Sweeper Jon		4	.0 4.0			
R-4 Roller Billy	Roller Compacter Billy		8	0.0			
TE 15 Excavator	TE-15 Track Hoe Billy		8	0.0			
T-84 PU	T-84 PU Billy		6	5.0 2.0			
T-78 PU	T-78 PU Jon		6	5.0 2.0			
L-18 950	L-18 Loader Jon		0	0.0 8.0			
R-18 Roller	R-18 Compactor JON		4	.0 4.0			
D1 Cat	D-1 Cat D-5 Dozer Billy		0	0.0 8.0			
T-86	T-86 Dump Truck Billy		0	0.0 8.0			
T-21 Dump	T-21 Dump Jon		8	0.0			
R-17 Roller	R-17 Roller Billy		4	.0 4.0			
G-3 Volvo Grader	G-3 Road Grader OFF SITE		8	8.0 0.0			
T-59 Dump	T-59 Dump Billy		8	0.0			
TE-13 Excavator	TE-13 EX Billy		8	0.0			
PV-1 Paver	PV-1 Paver Billy		8	0.0			
E-18 EX	E-18 EX Quincy		0	0.0 8.0			
L-11 Load	L-11 Load Quincy		0	0.0 8.0			
R-11 Roller	R-11 Roller Quincy		6	5.0 2.0			
B-7 Sweep	B-7 Sweep Quincy		4	.0 4.0			
T-80 Dump	T-80 Dump Quincy		8	8.0 0.0			
T-13 Dump Truck	T-13 Dump Quincy		0	0.0 8.0			
T-31 PU Work	T-31 PU Quincy		6	5.0 2.0			
T-15 Pick Up	T-15 PU Quincy		6	5.0 2.0			
T-65 Pick UP	T-65 PU Quincy		8	0.0			
T-74 Pick UP	T-74 PU Quincy		4	.0 4.0			
T-41	Ludlow Pressure Test Truck T-41 Bi	llv	8	3.0 0.0			

			REPORT NUMBER	Page 4 of 4	
CONTRACTORS QUALITY (	CONTROL RE	PORT (QCR)	553		
DAILY LOG OF C	ONSTRUCTIO	DN .	DATE		
			23 Jun 2020 - Tuesd	ay	
PROJECT			CONTRACT NUMBER	·	
Durham Meadows Waterline Ren	nedial Design		W912WJ19C0002		
	Describe mishaps	)			
No mishaps reported today		/			
······································					
CONTRACTOR CERTIFICATION On be	half of the sector	actor I contific that the	a Donort is complete and and	rroot and all aquimment and	
materia	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	