	REPORT NUMBER Page 1 of 3					
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	577				
DAILY LOG OF CONSTRUCTION		DATE				
			17 Jul 2020 - Friday			
PROJECT	JECT					
Durham Meadows Waterline Remedial Design		W912WJ19C0002				
CONTRACTOR	WEATHER					
Ludlow Construction Co., Inc.	Temperature	sed No Delay Min 62 °F Max 77 °F cipitation 7 MPH Wind				
QC NARRATIVES						
JOB SAFETY						
SAFETY: Crews arrived at 7:00am, Departed at 3:00pm						
*SSHO Rob Peddicord:						
*Monitored 2 main crews production activities: Jonathon Pio, Billy DaCRuz, foremen						
*Jonathon Pio's crew: Continued 2nd Stream Crossing at Pickett * ENVIRONMENTAL: Spill kits, barrels on hand. Two silt pits u fabric. Frack Tank also utilized.	Lane; approx stati ised; constructed c	ons 531+50 to 532+50 of hay bails, sand bags, and g	gravel placed atop filter			
*Billy DaCruz crew at Rt 17, installing Water Services *1 State Patrol and 1 CTC flagger for traffic control (CTC cert on	record)					
*Borrow/Dump Yard: 1 Operator loading dumps with trench back	fill material; mainta	ining waste piles				
*1 Labor saw cutting laterals on Rt 17 *One certified flagger for traffic control. ( LC labor. Certs on recor	rd)					
*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 p Lift Plan PDFs attached to RMS).	aperwork for Lift F	Plans, AHAs, and Daily Equip	oment Inspections (See			
*DN Tanks on site, mobilizing some supplies and equipment to si	ite					
WORK PERFORMED TODAY						
WORK PERFORMED TODAY Onsite 7:00 AM ; Offsite 3:00 PM						
PERSONAL;						
Project Manager 1 Superintendent 5						
Operators 5						
Labors 9 Truck Drivers 3						
VISITERS:						
SUBCONTRACTORS ON SITE:						
Police: 1						
Cert Flaggers = 2						
WORK COMPLETED;						
JON'S Crew: Jon's Crew Continued with STA 530+50 to STA 533+00 Stream (	Crossing on Picket	t Lane.				
NOTE for 7-15-20 109: INSTALLED 20 FEET OF 36 INCH CASING IN THE STREA NOTE for 7-16-20	AM AND BEGAN V	ELDING CASING JOINT.				
6: 40 FEET OF 12 INCH TR FLEX INSTALLED IN THE 36 INCH 109: SEALED UP CASING ENDS AND INSTALLED 12 INCH TR *WILL HAVE STA FOR PIPE INSTALLED ONCE CONNECTION	R FLEX THROUGH	CASING.				
7-17-20 6: 32.5 FEET OF 12 INCH TR FLEX INSTALLED ON BO	TH SIDES OF TI	HE STREAM. WILL EMAIL	APPROX STA ONCE			

	REPORT NUMBER Page 2 of 3						
CONTRACTORS QUALITY CONTROL REP	ORT (QCR) 577						
DAILY LOG OF CONSTRUCTION	DATE						
	17 Jul 2020 - Friday						
PROJECT	CONTRACT NUMBER						
Durham Meadows Waterline Remedial Design	W912WJ19C0002						
Connection is made today. 109: Blew Sand Into Casing at the stream Cr On the stream.	OSSING AND BEGAN BACKFILLING AND RESTORING SLOPE BANKS						
BILLY's Crew: Water Service 1" Corp; 1 - 1 One Inch Water Service installe Water Service 1" Curb Stops; 2 - 1 Inch Curb Stops were in Water Service 1" Copper Line; 110.5 Feet of Copper Line w Saw Cut: 98 Feet of Saw Cut in State Roads	stalled at House No 357 STA 168+6.3						
Water Tank Installation: Continue bringing in Material. Making Concrete forms out of Lumber for Concrete Installat	ion.						
QA/QC:							
PROJECT LAISON COORDINATOR:							
PREP/INITIAL DATES (Preparatory and initia	al dates held and advance notice)						
Preparatory Inspections held today							
No preparatory inspections held today							
Initial Inspections held today							
No initial inspections held today							
ACTIVITY START/FINISH							
Activity No Description							
No activities were started or finished today							
QC REQUIREMENTS							
Requirement No Type Description	Results						
	Results						
No QC requirements were completed today							
No QC requirements were completed today ISSUED QA/QC DEFICIENCY (Describe QA and	d QC Deficiency items issued)						
No QC requirements were completed today	d QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and litem No         Item No       Location       Description	d QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location         No QC Deficiency items were issued today	d QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY (Describe QA and Item No         Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and Q)	QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location       Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY       (Report QC and QC)	QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY (Describe QA and Item No         Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and Q)	QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and litem No         Item No       Location       Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY       (Report QC and Q)         Item No       Location       Description         No QC Deficiency items were issued today         No QC Deficiency items were corrected today	QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and litem No         Item No       Location       Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY       (Report QC and Q)         Item No       Location       Description         No QC Deficiency items were issued today         No QC Deficiency items were corrected today	d QC Deficiency items issued)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Description         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QC	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site)						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Description         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and Q Description         Item No       Location       Description         No QC Deficiency items were corrected today         No QC Deficiency items were corrected today         CONTRACTORS ON SITE       (Report first and/or late)	A QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QC Item No         Location       Description         No QC Deficiency items were corrected today         CORRECTED QA/QC DEFICIENCY       (Report QC and QC Item No         Location       Description         No QC Deficiency items were corrected today         CONTRACTORS ON SITE       (Report first and/or la Name         No Contractors had their first or last day on the site         LABOR HOURS	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and letter No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QC a	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and letem No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and Q letem No         Item No       Location       Description         No QC Deficiency items were corrected today       CONTRACTORS ON SITE       (Report first and/or la Name         No Contractors had their first or last day on the site       LABOR HOURS       Employer       Labor Classification         Ludlow Construction Co., Inc.       TRUCK DRIVER, GRO       TRUCK DRIVER, GRO	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day e Number of Hours Employees Worked UP 1 3.0 24.0						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and Q)         Item No       Location       Description         No QC Deficiency items were corrected today       CONTRACTORS ON SITE       (Report first and/or late)         Name       No Contractors had their first or last day on the site       LABOR HOURS         Employer       Labor Classification         Ludlow Construction Co., Inc.       TRUCK DRIVER, GROUP 1	A QC Deficiency items issued)  QA Deficiency items corrected)  st day contractors were on site)  First Day Last Day   P  Vumber of Hours Worked UP 1 3.0 24.0 9.0 72.0						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and	A QC Deficiency items issued)  QA Deficiency items corrected)  st day contractors were on site)  First Day Last Day  a  Number of Hours Worked UP 1 3.0 24.0 9.0 72.0 RATOR 1.0 8.0						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Description)         Item No       Location       Description)         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day s Number of Hours Employees Worked UP 1 3.0 24.0 9.0 72.0 RATOR 1.0 8.0 1.0 8.0						
No QC requirements were completed today         ISSUED QA/QC DEFICIENCY       (Describe QA and Item No         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and	d QC Deficiency items issued) QA Deficiency items corrected) st day contractors were on site) First Day Last Day s Number of Hours Employees Worked UP 1 3.0 24.0 9.0 72.0 RATOR 1.0 8.0 1.0 8.0						

CONTRACTORS QUALITY CONTROL REPORT (QCR)			REPORT	NUMBER	Pa	ige 3 of 3				
			577			-				
DAILY LOG OF CONSTRUCTION				DATE	L 00000					
PROJECT					17 Jul 2020 - Friday					
Durham Meadows Waterline Remedial Design					CONTRACT NUMBER W912WJ19C0002					
Ludlow Construction Co., Inc.		TROL SYSTEM MGR		0091	200190000	12	1.0	8.0		
Vellieux Sawcutting	CIRCULAR SA						0.0	0.0		
Total hrs worked to date:	22,224.5	Hrs worked MTD:	1.8	08.0	To	tal:	21.0	168.0		
	22,221.0		1,0	00.0	10		2110	100.0		
EQUIPMENT HOURS							Idle	Operating		
Serial Number	Description						Hours	Hours		
L-20	L-20 Kumatsu Front	End Loader	Billy				4.0	4.0		
TE-6 Ex	TE-6 Volvo	Jon					6.0	2.0		
E-4 0336FCRAB	E-4 Cat 336 Track	Hoe Jon					0.0	8.0		
T-36	Dump Truck T-36	Jon					0.0	8.0		
B-5	Sweeper B-5	Billy					4.0	4.0		
E-20 ECR145DL,	E-20 Volvo Excavat	or E-20 Jor	ı				8.0	0.0		
T-41	Ludlow Pressure Te	est Truck T-41 Bil	ly				0.0	8.0		
T-50	T-50 PU	Jon					4.0	4.0		
T-77 PU	T-77 PU	Billy					4.0	4.0		
E-9 Track Hoe	E-9 336 Track Hoe	e Billy					8.0	0.0		
T-64	Dump Truck T-64						8.0	0.0		
B-5 Sweeper	B-5 Sweeper	Jon					4.0	4.0		
R-4 Roller Billy	Roller Compacter	Billy					4.0	4.0		
TE 15 Excavator	TE-15 Track Hoe	Billy					6.0	2.0		
T-84 PU	T-84 PU	Billy					0.0	8.0		
T-78 PU	T-78 PU	Jon					8.0	0.0		
L-18 950	L-18 Loader	Jon					4.0	4.0		
R-18 Roller	R-18 Compactor	JON					4.0	4.0		
D1 Cat	D-1 Cat D-5 Dozer	Billy					8.0	0.0		
T-86	T-86 Dump Truck	Billy					0.0	8.0		
T-21 Dump	T-21 Dump	Jon					8.0	0.0		
R-17 Roller	R-17 Roller	Billy					8.0	0.0		
T-59 Dump	T-59 Dump	Billy					8.0	0.0		
TE-13 Excavator	TE-13 EX	Billy					8.0	0.0		
T-40 Dump	T-40 Dump	Jon					0.0	8.0		
T-27 Dump	T-27 Dump	Jon					0.0	8.0		
T-80 Dump	T-80 Dump	Billy					8.0	0.0		
E-19 Cat	E-19 Cat 314C Tra	•					0.0	8.0		
Total operating hrs to date:	18,777.5 Idle h	rs MTD: 1,498.0	Opr hr	s MTD:	918.0	Total:	124.0	100.0		
	(Docoribo mio	hane)								
AISHAP REPORTING	(Describe mis <b>Jay</b>	haps)								