		REPORT NUMBER		Page 1	of 4
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	526		i ugo i	
DAILY LOG OF CONSTRUCTION		DATE			
		27 May 202	0 - Wedne	sday	
PROJECT		CONTRACT NUMB	ER		
Durham Meadows Waterline Remedial Design		W912WJ190	C0002		
CONTRACTOR	WEATHER				
Ludlow Construction Co., Inc.       Weather Caused No Delay         Temperature Min 60 °F Max 82 °F         No Precipitation 10 MPH					
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, and Qu	incy Cope foremen			
*Jonathon Pio's crew: Pipe installation on SB Rt 17., south of Rt ( *2 State Police for traffic control	68 intersection				
*Billy DaCruz installing water services off Rt 17 mainline, south o *1 Middletown Police for traffic control with 1 certified flagger (cer					
*Quincy Cope crew working on Pickett lane, installing pipe. *1 Certified flagger for traffic control (Certs on record)					
*Borrow/Dump Yard: 1 Operator loading dumps with trench back	fill material; mainta	aining waste piles			
<ul> <li>*Performed daily checklist inspections on Daily Report; Crews surroundings. Safety in compliance with EM 385-1-1. COVID PDF Report, with attached photos)</li> <li>*Monitored silt fence in Water Tank area, along Rt 17.</li> <li>*Checked dumptruck haul roads for debris.</li> <li>*Office work: The SSHO continued collecting and filing crew lagestions (Sage Lift Day DDFs attached to DMS)</li> </ul>	-19 precautions I	being followed. (SEI	Ž Attached	Ludlow S	SSHO Daily
Inspections (See Lift Plan PDFs attached to RMS). TESTS REQUIRED BY SPECIFICATIONS, PERFORMED, AND T	HE RESULTS				
Compaction Tests on Rt 17:					
	202+25 ST 95.0% M 1.5	A 202+50 ST 1. 95.0% M 2.6	A 202+75 1. 98.8%		A 203+00 1. 96.0%
2. 95.8% M 2.4 2. 96%.1 M 1.6 2. 96.1% M 2.0 2. 9	96.5% M 2.0	2.96.5% M 2.0	2. 95.8%	M 3.0	2.96.0%
	96.2% M 1.9	3. 97.4% M 2.4	3. 95.4%	M 2.0	3. 95.3%
	97.8% M 3.4	4. 96.2% M 2.3			4. 97.1%
M 1.9 5. 98.8% M 1.2 5. 99.8% M 1.0 5. 98.5% M 2.9 5. 96.6	6% M 2.4 5.9	95.7% M 2.5			
WORK PERFORMED TODAY					
WORK PERFORMED TODAY Onsite 7:00 AM ; Offsite 3:00 PM PERSONAL; Project Manager 1 Superintendent 6 Operators 7 Labors 11 Truck Drivers 7					
VISITERS:					

SUBCONTRACTORS ON SITE: Police Officers = 3 1 Certified Flaggers. 1 Flagger John Turner 1

CONTRACTORS QUALITY CONTROL REPORT (QCR)           528           Parte           27 May 2020 - Wednesday           CONTRACT NUMBER           Durham Meadows Waterline Remedial Design           W312WJ 19C0002           W312WJ 19C0002           W0RE COMPLETED:           Joints Corw Waterline Remedial Design         W312WJ 19C0002           W312WJ 19C 0002           W312WJ 19C 0002			
DAILY LOG OF CONSTRUCTION DATE 27 May 2020 - Wednesday WORK COMPLETED; 30 MORK COMPLETED; 30 MORK COMPLETED; 30 MORK COMPLETED; 31 More and the set of the se		REPORT NUMBER	Page 2 of 4
ROJECT         CONTRACT NUMBER           Durham Meadows Waterline Remedial Design         CONTRACT NUMBER           WORC COMPLETES;         W912WJ19C0002           Jons Crew Waterline on Ploket Lane;         Bity Software           Bity Software         Non Software           Bity Software         Non Software           Bity Software         Non Ploket Lane;			
MOLECT         CONTRACT MUMBER           Durham Meadows Waterline Remedial Design         W912WJ19C0002           WORK COMPLETED:         W912WJ19C0002           Jon's Crew Waterline on R1 17 South:         W912WJ19C0002           Umory Crew on Picket Line:         Billy's Crew: New Waterline on R1 17 South:           Jon's Crew Waterline on R1 17 South:         W912WJ19C0002           Umory Crew on Picket Line:         Billy's Crew: New Water Tank Area.           16" D1 pipe = 100 Feet of TR Firex Pipe at STA 201+40 TO STA 202+40         TO 203+05           12" D1 Restrained Pipe = 43 Feet of TR Firex Pipe at STA 201+40 TO STA 202+40         TO 203+05           12" TEE: 1-12 line TEE (12/224") at STA 450+50         TE 2010 Feet Values 4-12 line Gate Values at 530+51           12" TEE: 1-12 line TEE (12/224") at STA 450+50         TE 2010 Feet Values 4-12 line Gate Values at STA 104-35.50           2-11 line Value:         Star 400-50         Star 400-50           Saw Cut: 480 Feet in Town Roads         Star 400-73.50         TE 2010 Feet Values 400-70           Saw Cut: 480 Feet in Town Roads         Star 201 Feet Values 40.50         TE 2010 Feet Values 40.50           Saw Cut: 480 Feet in Town Roads         Star 400+35.5         Te 110 Feet Values 40.50         Te 40.50           Saw Cut: 480 Feet in Town Roads         Star 400-50         Te 40.50         Te 40.50	DAILT LOG OF CONSTRUCTION		
Durham Meadows Waterline Remedial Design         W912WJ19C0002           WORK COMPLETED;         Junis Cervi Waterline on R1 15 South;         Junis Cervi Waterline on R1 15 South;         Junis Cervi Waterline on R1 15 South;           Outprice Cervi on Picket Lance:         Billy'S Cerv: New Water Tank Area.         If Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40           10* Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40         Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO 203-80           10* Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40         Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40           10* Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40         Dippe = 100 Feet of 11 Fiber Pipe at STA 2014-40 TO STA 2024-40           12* TEE: 1-12 linch TEE (1272/a) at STA 530-50         Tem Fiber TEE (1272/a) at STA 530-50         Tem Fiber TEE (1272/a) at STA 530-50           12* TEE: 1-12 linch TEE (1272/a) at STA 530-50         Tem Fiber TEE (1272/a) at STA 530-50         Tem Fiber TEE (1272/a) at STA 530-50           12* Cate Values: 1-4 linch Sate Values at STA 530-50         Saw Cut - 480 Feet in State Rad         Saw 2014-480 So Crase State STA 530-50           2* Cate Values: 1-4 linch Sate Values at STA 100+28.5         Sate Cut - 480 Serie In State Rad         Saw Cut - 480 Serie In State Rad           Saw Cut - 480 Serie In State Rad         Sate Cut - 480 Serie In State Rad         Sate Cut - 480 Serie In State Rad           Saw Cu		,	dnesday
WORK COMPLETED:         Joins Crow Waterline on R1 17 South; Outnoy's Crew New Water Tank Area; Billy's Crew: New Water Comparison Stars, Sta	PROJECT		
Joris Grew Waterline on R1 17 South; Quing's Grew on Picket Lance; Billys Carew. Wetket Tank Area. 19° D1 pipe = 100 Feet of 16 linch Pipe at STA 201+40 T0 STA 202+40 19° D1 pipe = 100 Feet of 17 Filew Sta 201+37 to 203+80 12° D1 Pipe = 180 Feet of 17 Filew Sta 201+45 T0 530+75 12° TEE: 1+12 linch TEE (12/12/21) at STA 201+40 12° TEE: 1+12 linch TEE (12/12/21) at STA 201+60 12° Gate Valves: 1-1 linch Gate Valve at STA 500+60 12° TEE: 1+12 linch TEE (12/12/21) at STA 201+60 12° Gate Valves: 1-1 linch Gate Valve at STA 500+60 12° Gate Valves: 1-1 linch Values 201+60 32° Cut-80 Feet in Town Roads 32° Cut-80 Feet in Town Roads 33° Cut-80 Feet in Town Roads 34° Cut-80 Feet in Town Roads 34° Cut-80 Feet in Town Roads 35° Cut-80 Feet in Town Roads 35° Cut-80 Feet in State Roads 35° Cut-80 Feet in State Roads 35° Cut-80 Feet in State Roads 36° Cut-80 Feet in State Roads 37° Cut-80 Feet Cut-80 Feet Cut-80 37° Cut-80 Feet Cut-80 Feet Cut-80 Feet Compaction Resisting on Rt 17: STA 201+50 to STA 203+00 Anvalling Results 37° Cut-80 Feet Cut-80 Feet Cut-80 Feet Cut-80 Feet Compaction Description 36° Cut-80 Feet	U	W912WJ19C0002	
Quincy's Crew on Pickett Lane;           Billys Crew, New Water Tank Area.           16* D1 pipe = 100 Feet of 16 inch Pipe at STA 201+40 TO STA 202+40           16* D1 Restrained Pipe = 140 Feet of TR Filex Pipe at STA 202+40 TO 203+60           12* D1 Fipe = 180 Feet of 17 Ripex Pipe at STA 202+40 TO 203+60           12* D1 Fipe = 110 hor TEE (12/12/12/13) at STA 530+50           12* TEE: 1-12 inch TEE (12/12/24) at STA 530+50           12* TEE: 1-12 inch TEE (12/12/24) at STA 530+50           12* TEE: 1-12 inch TEE (12/12/24) at STA 530+50           12* Cate Valve: 1-41 hor Gate Valves at STA 150-50           12* Cate Valve: 1-41 hor Gate Valves at STA 150+50           2-1 inch Carps: STA 202+45 AND 202+79           Bank Run Grays (6 30 CY so I Gank Run Gravul, Saw Kun Grays (6 30 CY so I Gank Run Gravul, Saw Kun Grays Sta 109+73.6           2-1 Inch Water Service Corps: STA 109+33.6           2-1 Inch Water Son CorpoRDINATOR:	WORK COMPLETED;		
billy's Crew: New Water Tank Area.  if O' Di ppe = 100 Peet of 16 linch Pipe at STA 201+40 TO STA 202+40 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 TO 203+60 if O' Di ppe = 100 Peet of TR Rex Pipe at STA 202+40 Sta 40 TO 300+75 if O' TEE 1-12 Inch TEE (1/21/24)' at STA 530+50 if C' TEE 1-12 Inch TEE (1/21/24)' at STA 530+50 if C' TEE 1-12 Inch TEE (1/21/24)' at STA 530+50 if C' at Valve: -1-1 Inch Gate Valve at STA 75 30-50 if C' Gate Valve: -1-1 Inch Gate Valve at STA 75 30-50 if C' Gate Valve: -1-1 Inch Gate Valve at STA 75 30-50 if C' Gate Valve: -1-1 Inch Gate Valve at STA 75 30-50 if C' Gate Valve: -1-1 Inch Gate Valve at STA 75 30-50 if C' Gate Valve: -1-1 Inch Gate Valve at STA 75 10 54-23 if Inch Corps STA 202+40 ND 202+79 if C' TEE 1-12 Inch TEE (1/21/27 II 1/27 II			
16" D1 pipe = 100 Feet of 16 inch Pipe at STA 201+40 TO STA 202+40 16" D1 Pipe = 140 Feet of TR Flex Pipe at STA 202+40 TO 203+80 12" D1 Pipe = 160 Feet of TR Flex At STA 202+40 TO 203+80 12" D1 Pipe = 45 Feet of TR Flex At STA 202+40 TO 203+80 12" D1 Pipe = 45 Feet of TR Flex At STA 202+40 TO 203+80 12" TEE: 1:12 Inch TEE (12x12/4") at STA 250+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 250+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 250+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 530+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 530+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 530+50 12" TEE: 1:12 Inch TEE (12x12/4") at STA 530+50 13" Gate Valve: 1-12 Inch Gate Valve at STA 530+50 14" Gate Valve: 1-12 Inch Gate Valve at STA 530+50 14" Gate Valve: 1-12 Inch Gate Valve at STA 530+50 14" Inch Corps: STA 202+45 AND 202+78 Bank Run Green Boot STA 50 Bank Run Gravel. Saw Cur: 460 Feet In State Road Saw Cur: 460 Feet In State Road CACC: CAA Boot Christie and Kurt. Mintell discussed with QC for Ludlow Construction, the compaction layers and materials used in Excavation and Backfill when installing the new water lines. PROJECT LASON COORDINATOR: Job Narrative: <b>REPINITIAL DATES</b> (Preparatory and initial dates held and advance notice) <b>Preparatory Inspections held today</b> <b>No netizatory Inspections held today</b> <b>No activities were started or finished today</b> <b>State Cource State Compactor</b> (Description <b>No activities were started or finished today</b> <b>State Cource State Compactor</b> Testing on Rt 17: STA 201+50 to STA 203+00 Avanding Results <b>State OA(C) DEFICIENCY</b> (Description Testing on Rt 17: STA 201+50 to STA 203+00 Avanding Results <b>State OA(C) DEFICIENCY</b> (Description Testing on Rt 17: STA 201+50 to STA 203+00 Avanding Results <b>State OA(C) DEFICIENCY</b> (Description Testing on Rt 17: STA 201+50 to STA 203+00 Avanding Results <b>State OA(C) DEFICIENCY</b> (Description Testing on Rt 17: STA 201+50 to			
16* Di Reistrained Pipe = 140 Feet of TR Flex Pipe at STA 202:40 TO 2034:00         12* Di Pipe = 130 Feet of TD Pipe installed from STA 527:75 TO STA 529:55         12* Di Pipe = 43 Feet of Type installed from STA 527:75 TO STA 529:55         12* Di Pipe = 43 Feet of Type installed from STA 527:75 TO 54529:55         12* Di Pipe = 43 Feet of Type installed from STA 527:75 TO, 425:98.5, AND 538:51         12* TEE: 1: 12 Inch TEE (12x12x12) at STA 420:03         12* TEE: 1: 12 Inch TEE (12x12x12) at STA 420:03         12* TEE: 1: 12 Inch TEE (12x12x12) at STA 420:03         12* TEE: 1: 12 Inch TEE (12x12x12) at STA 420:04         12* Gate Valve: 4: 12: Inch TEE (12x12x12) at STA 420:04         12* TEE: 1: 12: Inch TEE (12x12x12) at STA 420:04         12* TEE: 1: 12: Inch TEE (12x12x12) at STA 420:04         12* TEE: 1: 12: Inch TEE (12x12x1) at STA 420:04         12* Di Pope at STA 109:23.6         20* UL: 460 feet in Town Roads         Water Service Corps: STA 109:23.6         21* Inch Water Service Corps: STA 109:23.6         21 Inch Water Service Corper Line: 33 Feet at STA 104:38.5         21 Inch Water Service Corper Line: 34 Feet at Staft A 104:38.5         21 Inch Water Service Corper Line: 37 Feet at Staft A 104:38.5         21 Inch Water Service Corper Line: 37 Feet at Staft A 104:38.5         22 In the Water Service Corper Line: 37 Feet at Staft A 104:38.5         21 Inch Water Service Corper Line: 37 Feet at S	Diny S OLEW. NEW WALEF FAIR ALEA.		
PROJECT LAISON COORDINATOR: Job Narrative: PREP/INITIAL DATES (Preparatory and initial dates held and advance notice) Preparatory inspections held today No preparatory inspections held today Initial inspections held today No initial inspections held today CTIVITY START/FINISH Activity No Description No activities were started or finished today CREQUIREMENTS Requirement No Type Description Results CT-00146 QC Test Compaction Testing on Rt 17: STA 201+50 to STA 203+00 Awaiting Results SSUED 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 CORRECTED QA/QC DIFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today CORRECTED QA/QC DIFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description	<ul> <li>16" DI Restrained Pipe = 140 Feet of TR Flex Pipe at STA 202+40 TO 203+80</li> <li>12" D1 Pipe = 180 Feet of D1 Pipe installed from STA 527+75 TO STA 529+55</li> <li>12" D1 Restrained Pipe = 43 Feet of TR Flex at STA 530+45 TO 530+75</li> <li>12" TEE: 1-12 inch TEE (12x12x12") at STA 426+03</li> <li>12" TEE: 1-12 Inch TEE (12x12x8") at STA 530+50</li> <li>12" TEE: 1 12 Inch TEE (12x12x4") at STA 530+52</li> <li>12" Gate Valve: 4-12 Inch Gate Valve at STA 530+52</li> <li>2-1 inch Corps: STA 202+45 AND 202+79</li> <li>Bank Run Gravel: 68.08 CYs of Bank Run Gravel.</li> <li>Saw Cut= 480 feet in State Road</li> <li>Saw Cut= 86 Feet in Town Roads</li> <li>Water Storage Tank and Access Roadway:</li> <li>1-1 Inch Water Service Corps: STA 109+23.6</li> <li>2-1 Inch Water Service Copper Line: 33 Feet at STA 104+38.5 and 11.5 Feet at 1</li> <li>QA/QC:</li> <li>QA Bob Christie and Kurt Mintell discussed with QC for Ludlow Construct</li> </ul>	09+23.6= 44.5 Feet Total	s and materials used in
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         OCT-00146       QC Test         Compaction Testing on Rt 17: STA 201+50 to STA 203+00         Awaiting Results         SSUED QA/QC DEFICIENCY         (Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items corrected)         Item No       Location         No QC Deficiency items were corrected today         CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items corrected)         Item No       Location         Description	Job Narrative: PREP/INITIAL DATES (Preparatory and initial dates held and adva	nce notice)	
Initial Inspections held today No initial inspections held today CCTIVITY START/FINISH Activity No Description No activities were started or finished today CC REQUIREMENTS Requirement No Type Description Results CT-00146 QC Test Compaction Testing on Rt 17: STA 201+50 to STA 203+00 Awaiting Results SSUED 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 CORRECTED QA/QC DEFICIENCY (Report QC and QA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today CORRECTED CONSUME (Report QC and CA Deficiency items corrected) Item No Location Description No QC Deficiency items were corrected today CORRECTED CONSUME (Report Items day contractors were on site)			
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No activities were started or finished today         QC REQUIREMENTS         Requirement No       Type         Description       Results         CT-00146       QC Test         Compaction Testing on Rt 17: STA 201+50 to STA 203+00       Awaiting Results         SSUED 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         CORRECTED QA/QC DEFICIENCY       (Report first and/or last day contractors were on site)       Report first and/or last day contractors were on site)			
AC REQUIREMENTS       Results         Requirement No       Type       Description       Results         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+50 to STA 203+00       Awaiting Results         SSUED 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       (Report QC and QA Deficiency items corrected)       Item No       Location       Description         No QC Deficiency items were corrected today       (Report first and/or last day contractors were on site)       Item No       Secontractors were on site)	CTIVITY START/FINISH		
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CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+50 to STA 203+00       Awaiting Results         SSUED 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       Corrected QA/QC DEFICIENCY       (Report first and/or last day contractors were on site)       Item No       Location       Description	Activity No Description No activities were started or finished today		
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No QC Deficiency items were issued today         ORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items corrected)         Item No       Location       Description         No QC Deficiency items were corrected today       ONTRACTORS ON SITE       (Report first and/or last day contractors were on site)	Activity No Description No activities were started or finished today C REQUIREMENTS Requirement No Type Description	50 to STA 203+00	
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)	Activity No       Description         No activities were started or finished today         C REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+5		
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)	Activity No       Description         No activities were started or finished today         C REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items)		
ORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items corrected)         Item No       Location       Description         No QC Deficiency items were corrected today       ONTRACTORS ON SITE       (Report first and/or last day contractors were on site)	Activity No       Description         No activities were started or finished today         C REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items)		
Item No     Location     Description       No QC Deficiency items were corrected today       CONTRACTORS ON SITE     (Report first and/or last day contractors were on site)	Activity No       Description         No activities were started or finished today         C REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+5         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items)         Item No       Location       Description		
No QC Deficiency items were corrected today         CONTRACTORS ON SITE       (Report first and/or last day contractors were on site)	Activity No       Description         No activities were started or finished today         C REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items Item No       Location         Item No       Location       Description         No QC Deficiency items were issued today	issued)	
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)	Activity No       Description         No activities were started or finished today         OC REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items litem No       Location         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items colspan="2">CORRECTED QA/QC DEFICIENCY	issued)	
CONTRACTORS ON SITE (Report first and/or last day contractors were on site)	Activity No       Description         No activities were started or finished today         Activities were issued today         Activities were issued today         Corrected QA/QC DEFICIENCY         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY         (Report QC and QA Deficiency items contents)	issued)	
	Activity No       Description         No activities were started or finished today         Requirement No         Type       Description         CT-00146       QC Test         Compaction Testing on Rt 17: STA 201+8         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items coll         Item No       Location       Description       Compaction Testing on Rt 17: STA 201+8	issued)	
INAITIE FIRST Day Last Day	Activity No       Description         No activities were started or finished today         QC REQUIREMENTS       Description         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items         Item No       Location       Description         No QC Deficiency items were issued today         CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items or Items or Item No         Location       Description         No QC Deficiency items were corrected today         No QC Deficiency items were corrected today	issued) prrected)	
	No activities were started or finished today         QC REQUIREMENTS         Requirement No       Type       Description         CT-00146       QC Test       Compaction Testing on Rt 17: STA 201+6         SSUED QA/QC DEFICIENCY       (Describe QA and QC Deficiency items         Item No       Location       Description         No QC Deficiency items were issued today       CORRECTED QA/QC DEFICIENCY       (Report QC and QA Deficiency items compared to the structure)         No QC Deficiency items were corrected today       Description         No QC Deficiency items were corrected today       CONTRACTORS ON SITE	issued) prrected) e on site)	Awaiting Results

CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION

REPORT NUMBER 526 DATE

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Druet EU								
				27 May 2020 - Wed	nesday			
PROJECT			CC	NTRACT NUMBER				
Durham Meadows Waterline Remedial Design			W912WJ19C0002					
LABOR HOURS					Number of	Hours		
Employer	Labor Classi	fication			Employees	Worked		
Ludlow Construction Co., Inc.	TRUCK DRI	VER, GROUP 1			7.0	56.0		
Ludlow Construction Co., Inc.	LABORER, (	GROUP 1			11.0	88.0		
Ludlow Construction Co., Inc.	PROJECT N	IANAGER			1.0	8.0		
Ludlow Construction Co., Inc.	OPERATOR	HEAVY EQUIPMENT 1			7.0	56.0		
Ludlow Construction Co., Inc.	SSHO				1.0	8.0		
Ludlow Construction Co., Inc.	QUALITY CO	ONTROL SYSTEM MGR			1.0	8.0		
Vellieux Sawcutting	CIRCULARS	SAW OPERATOR			1.0	0.0		
Total hrs worked to date:	15,544.5	Hrs worked MTD:	3,920.0		29.0	224.0		

L

EQUIPMENT HOURS		Idle	Operating
Serial Number	Description	Hours	Hours
L-20	L-20 Kumatsu Front End Loader Billy	0.0	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	8.0
T-36	Dump Truck T-36 Jon	0.0	8.0
B-5	Sweeper B-5 Billy	4.0	4.0
Ludlow	Walk Behind Saw	0.0	0.0
E-20 ECR145DL,	E-20 Volvo Excavator E-20 Jon	0.0	8.0
E-19 Cat	E-19 Cat 314C Trackhoe Quincy	0.0	0.0
T-50	T-50 PU Jon	0.0	8.0
T-77 PU	T-77 PU Billy	4.0	4.0
T-27 Dump	T-27 Dump Quincy	0.0	8.0
E-9 Track Hoe	E-9 336 Track Hoe Billy	0.0	0.0
T-60	Dump Truck T-60 Jon	0.0	8.0
T-64	Dump Truck T-64	0.0	0.0
B-5 Sweeper	B-5 Sweeper Jon	6.0	2.0
R-4 Roller Billy	Roller Compacter Billy	4.0	4.0
TE 15 Excavator	TE-15 Track Hoe Billy	4.0	4.0
T-84 PU	T-84 PU Billy	6.0	2.0
T-78 PU	T-78 PU Jon	6.0	2.0
L-18 950	L-18 Loader Jon	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	0.0
T-86	T-86 Dump Truck Billy	0.0	8.0
T-21 Dump	Dump Truck T-21 Jon	0.0	8.0
R-17 Roller	R-17 Roller Billy	0.0	0.0
G-3 Volvo Grader	G-3 Road Grader Billy	0.0	0.0
T-59 Dump	T-59 Dump Billy	8.0	0.0
TE-13 Excavator	TE-13 EX Billy	0.0	0.0
PV-1 Paver	PV-1 Paver Billy	0.0	8.0
E-18 EX	E-18 EX Quincy	0.0	8.0
L-11 Load	L-11 Load Quincy	0.0	8.0
R-11 Roller	R-11 Roller Quincy	6.0	2.0

PROJECT Durham Meadows Wate B-7 Sweep T-80 Dump T-13 Dump Truck T-31 PU Work T-15 Pick Up	rline Remedia B-7 Sweep T-80 Dump T-13 Dump	al Design	Quincy		CONTR	Мау 2020 аст NUMBE 12WJ19C	R	sday		
Durham Meadows Wate B-7 Sweep T-80 Dump T-13 Dump Truck T-31 PU Work T-15 Pick Up	B-7 Sweep T-80 Dump	_	-		CONTR	ACT NUMBE	R	sday		
Durham Meadows Wate B-7 Sweep T-80 Dump T-13 Dump Truck T-31 PU Work T-15 Pick Up	B-7 Sweep T-80 Dump	_	-							
B-7 Sweep T-80 Dump T-13 Dump Truck T-31 PU Work T-15 Pick Up	B-7 Sweep T-80 Dump	_	-		W9 <sup>-</sup>	12WJ19C	0002			
T-80 Dump T-13 Dump Truck T-31 PU Work T-15 Pick Up	T-80 Dump		-							
T-13 Dump Truck T-31 PU Work T-15 Pick Up			Quinau						6.0	2.0
T-31 PU Work T-15 Pick Up	T-13 Dump		Quincy						0.0	8.0
T-15 Pick Up			Quincy						0.0	8.0
	T-31 PU		Quincy						6.0	2.0
	T-15 PU		Quincy						6.0	2.0
T-65 Pick UP	T-65 PU		Quincy						6.0	2.0
T-74 Pick UP	T-74 PU		Quincy						4.0	4.0
Total operating hrs to date:	14,307.5	Idle hrs MTD:	320.0	Opr hrs	MTD:	3,099.0	Tota	al:	84.0	156.0