		REPORT NUMBER	Page 1 of 4
CONTRACTORS QUALITY CONTROL REPORT	(QCR)	560	Faye 1014
DAILY LOG OF CONSTRUCTION		DATE	
		30 Jun 2020 - Tuesday	/
PROJECT		CONTRACT NUMBER	
Durham Meadows Waterline Remedial Design		W912WJ19C0002	
CONTRACTOR	WEATHER		
Ludlow Construction Co., Inc.		sed No Delay	
		Min 65 °F Max 78 °F	
QC NARRATIVES	0.40 IN FIE		
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. Quincv	Cope foremen	
*Jonathon Pio's crew: Continued working on Stream Crossing on *SSHO verified that Spill Plans were being followed: 2 spill		xtra silt fencing 2 silt bags and	water pumps were
being		and one forfolding, 2 one bago, and	
utilized *3 Certified Flaggers used for traffic control (Certs on record)			
*Billy DaCruz crew back at Water Tank area, placing fill material			
*Quincy Cope crew installing pipe on Pickett Lane, near Crew-2			
*Work zone inside the traffic control of Crew-2			
*Borrow/Dump Yard: 1 Operator loading dumps with trench backfi	ill material; mainta	ining waste piles	
*1 Laborer pressure testing lines on Mill Pond Lane, testing chlori	ine on Rt 17		
*Performed daily checklist inspections on Daily Report; Crews surroundings. Safety in compliance with EM 385-1-1. COVID- PDF			
Report, with attached photos)			
*Checked dumptruck haul roads for debris. *Checked silt fencing for SWPP; no ruptures			
*Office work: The SSHO continued collecting and filing crew pa Lift Plan PDFs attached to RMS).	aperwork for Lift F	Plans, AHAs, and Daily Equipme	ent Inspections (See
TESTS REQUIRED BY SPECIFICATIONS, PERFORMED, AND T	HE RESULTS		
Chlorine Testing: Samples were taken from STA 157+56 to STA 2	209+15: Waiting fo	r Results.	
Compaction Tests taken at the Water Tank Site.			
Pressure Test was Taken at Mill Pond Road. 150 PSI. Test Passe	ed.		
Chlorine Samples were taken today.			
WORK PERFORMED TODAY			
WORK PERFORMED TODAY Onsite 7:00 AM ; Offsite 3:00 PM PERSONAL; Project Manager 1 Superintendent 6 Operators 6 Labors 12 Truck Drivers 4			
VISITERS: Scott Scorpa: DN Tanks			
SUBCONTRACTORS ON SITE: Flagger = 3 Turner			

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WORK COMPLETED;

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JON'S Crew: Crew continued working on the Stream Crossing on Pickett Lane.

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CONTRA		LITY CONTROL REPORT (QCR) OF CONSTRUCTION	560		
	DAILTLUG		DATE		
			30 Jun 2020 - Tu	esday	
PROJECT	dowo Matal	o Domodial Desire		0	
Installed 20 Fe	eet of 36 inch meta		W912WJ19C0002	2	
Pressure Test	Passed at Mill Po	nd Lane.			
		of 8 Inch DI TR Flex Pipe was installed at the Hig Town Roads	h School at STA 529+ 574" D	Il Pipe.	
	ccess Road; uctural Fill to Eleva ests Taken in Lifts				
QA/QC: A Meeting wit	h QA Bob Christie	e and QA Kurt Mintell took place today. Water Ta	nk Area and Stream Crossing	was discussed.	
PROJECT LA	ISON COORDINA	TOR:			
PREP/INITIAL [-	(Preparatory and initial dates held and adv	vance notice)		
	pections held today	-			
	ry inspections	пеіа тоаау			
Initial Inspection					
-	pections held to	oday			
CTIVITY STAP	RT/FINISH				
Activity No	Description				
	•	finished today			
No activities	were started or	finished today			
No activities v C REQUIREM	were started or ENTS			Results	
No activities of REQUIREM	were started or ENTS	finished today Description Compaction Tests were taken on the Gr	avel Lifts at the tank Site:	Results Awaiting	Results
No activities v QC REQUIREM	were started or ENTS	Description Compaction Tests were taken on the Gr Pressure Test was taken at 153 Main St		Awaiting	
No activities C REQUIREM Requirement No CT-00174	were started or ENTS D Type QC Test	Description Compaction Tests were taken on the Gr	reet: Tested at 150 PSI. Test	Awaiting	Results
No activities of QC REQUIREM Requirement No CT-00174 CT-00175 CT-00176	were started or ENTS D Type QC Test QC Test QC Test	Description Compaction Tests were taken on the Gr Pressure Test was taken at 153 Main St Good.	reet: Tested at 150 PSI. Test	Awaiting was Awaiting	Results
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	Page 3 of 4	
un 2020 - Tues	day	
CT NUMBER		
2WJ19C0002		
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	1.0	8.0
	0.0	0.0
Total:	25.0	200.0
	Idle	Operating
	Hours	Hours
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	4.0	4.0
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CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION REPORT NUMBER 560 Page 4 of 4 760 DATE 30 Jun 2020 - Tuesday 30 Jun 2020 - Tuesday PROJECT Durham Meadows Waterline Remedial Design W912WJ19C0002 8.0 T-76 Pick UP T-74 PU Quincy 8.0 T-74 Pick UP T-74 PU Quincy 4.0 Total operating hrs to date: 17,859.5 Idle hrs MTD: 3,160.0 Opr hrs MTD: 3,240.0 Total: 152.0 MISHAP REPORTING No mishaps reported today (Describe mishaps) No No Sign of the standard today Sign of the standard today	0.0 4.0 168.0
CONTRACTORS QUALITY CONTROL REPORT (QCR) DAILY LOG OF CONSTRUCTION 560 DATE DATE 30 Jun 2020 - Tuesday PROJECT CONTRACT NUMBER Durham Meadows Waterline Remedial Design W912WJ19C0002 T-65 Pick UP T-65 PU Quincy T-74 Pick UP T-74 PU Quincy Total operating hrs to date: 17,859.5 Idle hrs MTD: 3,160.0 Opr hrs MTD: 3,240.0 Total: 152.0 MISHAP REPORTING (Describe mishaps) Image: Contract mishape in the state in the	4.0
DAILY LOG OF CONSTRUCTION DATE 30 Jun 2020 - Tuesday 30 Jun 2020 - Tuesday PROJECT CONTRACT NUMBER Durham Meadows Waterline Remedial Design W912WJ19C0002 T-65 Pick UP T-65 PU T-74 Pick UP T-74 PU Total operating hrs to date: 17,859.5 Idle hrs MTD: 3,160.0 Opr hrs MTD: 3,240.0 Total: 152.0	4.0
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MISHAP REPORTING (Describe mishaps)	168.0
CONTRACTOR CERTIFICATION On behalf of the contractor. I certify that this Report is complete and correct and all equipment	ent and
material used and work performed during this Reporting period are in compliance with the c	ent and contract
on bonan of the contractory i contry that the report to complete and control and equipme	ent and contract
material used and work performed during this Reporting period are in compliance with the c	ent and contract