		REPORT NUMBER Page 1 of 3	
CONTRACTORS QUALITY CONTROL REPORT DAILY LOG OF CONSTRUCTION	(QCR)	681	
DAILT LOG OF CONSTRUCTION			
220 /207		29 Oct 2020 - Thursday	
PROJECT Durham Meadows Waterline Remedial Design		CONTRACT NUMBER W912WJ19C0002	
		W912W319C0002	
CONTRACTOR Ludlow Construction Co., Inc.	Temperatur	sed Non-Critical Delay e Min 43 °F Max 46 °F cipitation 15 MPH Wind	
QC NARRATIVES JOB SAFETY			
SAFETY: Crews arrived at 7:00am, Departed at 3:00-3:30pm *SSHO Rob Peddicord: *Monitored 2 Ludlow crews production activities; Foremen Jonath *Monitored DN Tanks activities at the Water Tank; Foreman Al K		aCRuz,	
*Jonathon Pio's crew: RAINOUT			
*Billy DaCruz crew: RAINOUT			
*Borrow/Dump Yard: RAINOUT			
*DN TANKS: Clean site, Clean tank interior			
*Office work: The SSHO continued collecting and filing crew pape	erwork for AHAs, a	nd Daily Equipment Inspections.	
*Received daily reports from DN Tanks; COVID self cert, SS COVID to RMS)	SHO Daily Repor	. Non-permit Confined Space. (Attached all except	
*Weekly Progress Meeting: SAFETY TOPIC: Covid-19 cases inc	reasing, CT Gover	nor making decisions, results pending	
TESTS REQUIRED BY SPECIFICATIONS, PERFORMED, AND T	THE RESULTS		
SWPP inspection performed today: Good Results.			
WORK PERFORMED TODAY			
WORK PERFORMED TODAY Onsite 7:00 AM ; Offsite 3:30 PM			
Weather caused Critical Delay of Project:			
A SWPP Inspection was performed by QC and HSSO. No proble	ems Found.		
PERSONAL;			
Project Manager 1 Superintendent 2			
Operators 0			
Labors 0			
Truck Drivers 0			
VISITERS:			
SUBCONTRACTORS ON SITE:			
Turner - 0 Police - 0			
DN Tanks - 8			
Cert Flagger - 0			
WORK COMPLETED;			
JONS CREW Off due to Weather			
BILLYS CREW Off due to Weather			
Water Tank: Clean out tank interior Clean Site			
QA/QC:			

	S QUALITY CONTROL REPORT (QCR) Y LOG OF CONSTRUCTION	REPORT NUMBER 681 DATE 29 Oct 2020 - Thu	Page 2 of 3	5
ROJECT		CONTRACT NUMBER	ISUBY	
	/aterline Remedial Design	W912WJ19C0002		
	liscussed the Punch List for the Winter Shutdown.			
PREP/INITIAL DATES	(Proparatory and initial datas hold and a	dvanco notico)		
_	(Preparatory and initial dates held and a			
Preparatory Inspections h	-			
	•			
Initial Inspections held too	-			
ACTIVITY START/FINIS	-			
	iption			
Addivity No Desci				
No activities were sta	rted or finished today			
QC REQUIREMENTS				
Requirement No Type	Description		Results	
CT-00262 QC T		oday; Inspection in Compliance.	Awaiting	l Results
SSUED QA/QC DEFICI				
Item No Locat	ion Description			
Item No Locat		s corrected)		
	ns were corrected today	vere on site)		
Item No Locat	ns were corrected today		Last Day	
Item No Locat	ion Description ms were corrected today TE (Report first and/or last day contractors v	vere on site)	Last Day	
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t	ns were corrected today	vere on site)		
Item No Locat	ion Description ms were corrected today TE (Report first and/or last day contractors v	vere on site)	Number of	Hours Worked
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS	ion Description ms were corrected today TE (Report first and/or last day contractors w heir first or last day on the site Labor Classification	vere on site)		Hours Worked 0.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS Employer Ludlow Construction Co.,	ion Description ms were corrected today TE (Report first and/or last day contractors were cont	vere on site)	Number of Employees 0.0	Worked 0.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS Employer Ludlow Construction Co., Ludlow Construction Co., Vellieux Sawcutting	ion Description ms were corrected today TE (Report first and/or last day contractors of the site heir first or last day on the site Labor Classification Inc. TRUCK DRIVER, GROUP 1 Inc. LABORER, GROUP 1 Inc. CIRCULAR SAW OPERATOR Inc. OPERATOR HEAVY EQUIPMENT 1 Inc. SSHO Inc. QUALITY CONTROL SYSTEM MGR CIRCULAR SAW OPERATOR	vere on site) First Day	Number of Employees 0.0 0.0 0.0 1.0 1.0 1.0 1.0 0.0	Worked 0.0 0.0 8.0 0.0 8.0 8.0 0.0
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Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS Employer Ludlow Construction Co., Ludlow Construction Co., Eudlow Construction Co., Ludlow Construction Co., Serial Number	Description ms were corrected today TE (Report first and/or last day contractors of the site day on the site Labor Classification Inc. Labor Classification Inc. Inc. TRUCK DRIVER, GROUP 1 Inc. LABORER, GROUP 1 Inc. CIRCULAR SAW OPERATOR Inc. OPERATOR HEAVY EQUIPMENT 1 Inc. SSHO Inc. QUALITY CONTROL SYSTEM MGR CIRCULAR SAW OPERATOR 33,336.5 Hrs worked MTD:	vere on site) First Day	Number of Employees 0.0 0.0 0.0 0.0 1.0 0.0 1.10 0.0	Worked 0.0 0.0 8.0 0.0 8.0 8.0 0.0 24.0 Operating Hours
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Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS Employer Ludlow Construction Co., Ludlow Construction Co., Serial Number L-20 TE-6 Ex	Description ms were corrected today TE (Report first and/or last day contractors of the site Labor Classification Inc. TRUCK DRIVER, GROUP 1 Inc. TRUCK DRIVER, GROUP 1 Inc. CIRCULAR SAW OPERATOR Inc. CIRCULAR SAW OPERATOR Inc. OPERATOR HEAVY EQUIPMENT 1 Inc. QUALITY CONTROL SYSTEM MGR CIRCULAR SAW OPERATOR 33,336.5 Hrs worked MTD: Description L-20 Kurnatsu Front End Loader Billy TE-6 Volvo Jon	vere on site) First Day	Number of Employees 0.0 0.0 0.0 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 8.0 8.0	Worked 0.0 0.0 0.0 0.0 8.0 0.0 8.0 0.0 24.0 Operating Hours 0.0 0.0
Item No Locat No QC Deficiency iter CONTRACTORS ON SI Name No Contractors had t ABOR HOURS Employer Ludlow Construction Co., Ludlow Construction Co., Serial Number L-20 TE-6 Ex E-4 0336FCRAB	Description ms were corrected today TE (Report first and/or last day contractors of the site Labor Classification Inc. TRUCK DRIVER, GROUP 1 Inc. TRUCK DRIVER, GROUP 1 Inc. LABORER, GROUP 1 Inc. CIRCULAR SAW OPERATOR Inc. OPERATOR HEAVY EQUIPMENT 1 Inc. OPERATOR HEAVY EQUIPMENT 1 Inc. QUALITY CONTROL SYSTEM MGR CIRCULAR SAW OPERATOR 33,336.5 Hrs worked MTD: Description L-20 Kumatsu Front End Loader Billy TE-6 Volvo Jon E-4 Cat 336 Track Hoe Jon	vere on site) First Day	Number of Employees 0.0 0.0 0.0 0.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 <td>Worked 0.0 0.0 8.0 0.0 8.0 8.0 8.0 0.0 24.0 Operating Hours 0.0 0.0 0.0</td>	Worked 0.0 0.0 8.0 0.0 8.0 8.0 8.0 0.0 24.0 Operating Hours 0.0 0.0 0.0

	JALITY CONTROL RE			REPORT N 681	UMBER	Pag	je 3 of 3	
					+ 2020 Th	uraday		
PROJECT				CONTRAC	t 2020 - Th	ursuay		
Durham Meadows Wate	rline Remedial Design				NJ19C000	2		
T-50	•	Jon					8.0	0.0
T-77 PU	T-77 PU	Billy					8.0	0.0
T-27 Dump	T-27 Dump	Jon					8.0	0.0
E-9 Track Hoe	E-9 336 Track Hoe	Billy					8.0	0.0
T-60	Dump Truck T-60	Jon	ı				8.0	0.0
T-64	Dump Truck T-64						8.0	0.0
B-5 Sweeper	B-5 Sweeper	Jon					8.0	0.0
R-4 Roller Billy	Roller Compacter	Billy					8.0	0.0
T-84 PU	T-84 PU	Billy					8.0	0.0
T-78 PU	T-78 PU	Jon					8.0	0.0
L-18 950	L-18 Loader	Jon					8.0	0.0
R-18 Roller	R-18 Compactor JC	NC					8.0	0.0
D1 Cat	D-1 Cat D-5 Dozer						8.0	0.0
T-86	T-86 Dump Truck	Billy					8.0	0.0
PB1	PB-1 Paver	Jon					8.0	0.0
T-34 Dump	T-34 Dump Truck	Jon					8.0	0.0
T-92	T-92 Dump	Jon					8.0	0.0
T-8 Dump	T-8 Dump	Billy					8.0	0.0
PB-3 Paving	PB-3 Paving						8.0	0.0
-	TR-49 Dump						8.0	0.0
TR-49 Total operating hrs to date:	TR-49 Dump 23,997.5 Idle hrs MT	TD: 3,392.0	Opr hrs	MTD:	1,380.0	Total:	8.0 208.0	0.0
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date: ISHAP REPORTING	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date: ISHAP REPORTING	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date: ISHAP REPORTING	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
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TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date:	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date: IISHAP REPORTING	23,997.5 Idle hrs MT (Describe mishaps		Opr hrs	MTD:	1,380.0	Total:		
TR-49 Total operating hrs to date: IISHAP REPORTING No mishaps reported tod	23,997.5 Idle hrs MT (Describe mishaps	ractor, I certify ti	hat this	Report is c	complete and	l correct a	208.0	0.0
TR-49 Total operating hrs to date: IISHAP REPORTING	23,997.5 Idle hrs MT (Describe mishaps ay On behalf of the contr material used and woo plans and specification	ractor, I certify ti	hat this	Report is c s Reporting /ledge, exce	complete and	l correct a in complia above.	208.0	0.0