QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION									REPORT NUMBER			Page 1 of 0	
									DATE 01 Oct 2021 - Friday				
PROJECT Durham Meadows Waterline Remedial Design								CONTRACT NUMBER W912WJ19C0002					
CONTRACTOR Ludlow Construction Co., Inc.								WEATHER Weather Caused No Delay Temperature Min 0 °F Max 0 °F No Precipitation No Wind					
													PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS
STRUCTURAL EXCA- VATION BORROW EXCA VATION 0 %		XCA- EN			ONCRETE ST		JRE 0 %	MINIMUM	MINIMUM MAXIMUM 0°F 0°F		0 MPH		
0 79 0 76							0 %	24 HOUR PRECIF					
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING OF FACT? YES (Explain)								INCHES ENDING					
	EMDLOVEES					0.00	<u> </u>	IVI					
SUPERVISORY	OFFICE	LAYOUT	VERNMENT E	ECTION	TOTAL	LA	BOR	FEET	RIVE	R STAC	TIME		
0 NILIMBEE	0 R OF CONTRACTO	DIS EMDL	0 OVEES	0	NUMBE	0 R OF SHIF	0	<u> </u>	0.0 X 2		2	M	
SUPERVISORY	SKILLED	LABORE		L	FROM	TO		<u> </u>	<u>∑</u> 2 TO	FROM		TO	
		2.20.12.											
0	0		0	0	•		M M	M	M	1	M	M	
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite. NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.													
QA NARRAT			·	,									
Work Perfor	rmed Today:						Unresolv	ed Issue: No	Shi	ft: 1			
1. Rock er 2. Cut park 3. Install 1 AR Electric onsite - ins DN Tank: onsite - C Results of C Joseph Cu Inspected concrete ir Safety:	etalling conduit fo ontinuing to insta QA Inspections a	or the tank all pipe alo and Tests tank to consideratifie	antenna ongside tank s, Deficienci onfirm DN tan ed. This area	for the vent es Observe	ilation/mixi d, Actions aired a pas	ng system s Taken: st deficienc	Unresolve cy. During a ased skim co		pection a roug	ft: 2 gh area ft: 1	of		
3. Working 4. Muddy 8 4. Situation 5. Proper I 6. COVID 7. Ladders 8. Equipm 9. Safety n 10. Hearin 11. Sika re	pattern/control - f g in excavation - y & trip hazards - w nal awareness w ifting techniques - Discussion prior s in the trench - a ent being driven w mask / full cover w g protection used equirements - NA VITH SSHO: afety issues to re	yes short r /hile trencl hile workir - lift with k r the work s needed. on roads - while cuttir d during le today view today	run of excava ching and wor ng around he knees not lov c day - Agree - have a truct ng rebar. edge removal	ation at 17 a king around eavy equipm v back d that worke k behind wit	d tight quan nent. Exca ers will wea th flashing	rters - nor vating for ar a mask lights.	trench/ mini when enterion today.				DATE		
QA REPRESENTA	TIVE'S SIGNATUR	KE.		DATE			KE/PROJEC	I ENGR'S INIT	IALS		DATE		