QUALITY ASSURANCE REPORT (QAR)										REPORT NUMBER 1031				Page 1 of 0		
DAILY LOG OF CONSTRUCTION DATE 14 Oct 20												· Thursday	,			
PROJECT Durham Meadows Waterline Remedial Design									CONTRACT NUMBER W912WJ19C0002							
CONTRACTOR Ludlow Construction Co., Inc.								WEATHER Weather Caused No Delay Temperature Min 55 °F Max 75 °F No Precipitation No Wind								
	PORTION OF S	CHEDUL	ED DAY	SUITABLE FOR	OPI	ERATIONS				TE	MPER	RATURE			WIND	
STRUCTURAL EXCA- BORROW EXCA- EMBANKMENT CONCR VATION							MINIMUM MAXIMUM 55 °F 75 °F				0 MPH					
0% 0% 0% 0% 0% 0%								J %					CIPITATION			
	HING DEVELOPED CHANGE ORDER					X NO YES (I	Explain])		INCHES		0.00		ENDING		М
	NUMB	ER OF G	OVERNI	IENT EMPLOYE	ES					RIVER STA				E		
SUPERVISORY	OFFICE	LAYOU		INSPECTION		TOTAL	LAB	OR		FEET				IME		
1	0		0		3	4	.		0			0.0				м
	OF CONTRACTO	R'S EMF				NUMBER OF	<u> </u>	S		1 1	X	2				IVI
SUPERVISORY	SKILLED	LABOR		TOTAL		FROM	ТО		FR	OM	TO		FROM		ТО	
0	0		0		0	0700		1530 M		N	1	М		м		М
Atta	ch a list of the follo		Major ite		t eith	ner idle or workin	g, and ((b) Numb	er ar	nd classificat			ı ersonne			
	TE: if the contracto	r's Qualit	y Control	Report (QCR) co	ontai	ins the information	n it nee	ed not be	repe	eated.						
QA NARRAT Work Perfor								Unres	solve	ed Issue: N	О	Shif	t: 1			
1. work on 2. General 1. Rock en 2. Cut park 3. Remove 4. Flagger I DN Tank -	w : the drainage - of drainage at 224 grading and slo	& 216 c ping arc re was s NA I/A	on the ta ound the	nk access road tank		aid separately										
Working or	onsite working and the trop of tank A Inspections a		,	0 0			ken:	Unres	solve	ed Issue: N	О	Shif	t: 1			
Kurt Mintell Noted light KEEP OPE	stands installed	at the ta	ank site ((3) all need to	be p	olumbed. PER	MP he	e is not s	sure	if AR is do	ne wit	h them				
	n inspection the swith Billy from L										hen c	ontractor o	complet	es the		
Safety:								Unres	solve	ed Issue: N	lo	Shif	t: 1			
Kurt Mintell																
2. Traffic pa 3. Working 4. Situation 5. Proper li 6. COVID - 7. Ladders 8. Equipme 9. Face Ma 10. Hearing 11. Crane A	Good - all perso attern/control - in in excavation - y all awareness wifting techniques Discussion prior in the trench - N ent being driven ask / full cover wig protection used Activity - NONE ccess with harne	NA today yes open hile world - lift with r the woolleeded fon roads hile cutting	y n excava king arou h knees i rk day - i for trench s - have ing rebar ledge re	ntion for a retai und heavy equ not low back Agreed that wo hing activity a truck behind NO rebar too moval operation	ning ipm orke with day ons	g wall. ent. Excavatir ers will wear a r h flashing light - NO ledge rer	mask v s. YES	vhen en	terir	ng someon	e's ho	me				

EPRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE
event in morning than the do have the harmess eye	steme for that purpose. TREET of	TENTO TURBLE GIOGGOSTI	
to ascend the ladder. While most workers are acc	cessing the tower with lifting equi	pment some may need to climb the ladder. In t	this
	he SSHO. We discussed the nee	ed for the proper harness and lanyard if worker	s need
REVIEW WITH SSHO:			
NOTE - LUDLOW assumed responsibility for the	harnesses that go with the tank	(Rob Peddicord)	
	REVIEW WITH SSHO: Discussed the ladder fall protection system with t to ascend the ladder. While most workers are according to the ladder.	REVIEW WITH SSHO: Discussed the ladder fall protection system with the SSHO. We discussed the neet to ascend the ladder. While most workers are accessing the tower with lifting equi	REVIEW WITH SSHO: Discussed the ladder fall protection system with the SSHO. We discussed the need for the proper harness and lanyard if worker to ascend the ladder. While most workers are accessing the tower with lifting equipment some may need to climb the ladder. In event I informed him we do have two harness systems for that purpose. KEEP OPEN for further discussion.