QUALITY ASSURANCE REPORT (QAR)  DAILY LOG OF CONSTRUCTION									REPORT NUMBER 966 DATE				Page 1 of 0			
PROJECT												- Tuesday				
Durham Meadows Waterline Remedial Design								CONTRACT NUMBER W912WJ19C0002								
CONTRACTOR Ludlow Construction Co., Inc.								WEATHER Weather Caused No Delay Temperature Min 75 °F Max 88 °F No Precipitation No Wind								
F	PORTION OF SO	CHEDUL	.ED DAY S	UITABLE	FOR OPI	ERATIONS				Т	EMPER	RATURE			WIND	
STRUCTURAL EXCA- VATION 0 % BORROW EXCA- VATION 0 %			EMBANKM	IENT 0 %	CONCRI	ETE 0 %	STRI	JCTURE	0 %	MINIMUM	75 °F	MAXIMUM	8 °F		0.1	//PH
0 %				0 70			<u> </u>		0 70			24 HOUR PR		TATION	0 10	/II 11
HAS ANYTHING DEVELOPED ON THE WORK WHICH LEAD TO A CHANGE ORDER OR FINDING OF FACT													ENDING		М	
NUMBER OF GOVERNI				MENT EMPLOYEES					RIVER STAGE							
SUPERVISORY 0	FFICE	LAYOU		INSPECTI		TOTAL		LABOR		FEET			Т	IME		
0	0		0		1		1		0			0.0				М
NUMBER O	F CONTRACTO	R'S EMP	PLOYEES			NUMBE	R OF	SHIFTS		1	Х	2	3			
SUPERVISORY S	KILLED	LABOR	RERS	TOTAL		FROM		ΓΟ	FR	OM	ТО	I	FROM		TO	
0	0		0		0	07	700	1530	М	1	М	М		М		М
Attach	a list of the follow	wing. (a)	Major item	ns of equip	ment eith	er idle or w	orking	, and (b) Nu	mber a	nd classifica	ation of	contractor pe	rsonne	el onsite.		
QA NARRATIV	if the contractor	's Quality	y Control R	eport (QC	R) contai	ns the infor	mation	it need not	be repe	eated.						
Work Performe								Un	resolve	ed Issue: N	No	Shift:	1			
pole footings Tie rebar cag Noted concre  Noted AR Ele  Fazzino - inst Moved to 280 they went to 2  Results of QA  Kurt Mintell Main Street i 1. Componen 2. Proper spa 3. Well pump 4. PRV set at 5. Debris clea  CTWATER pt 220 Main Stre  Results of QA  Kurt Mintell Noted - 18" se	interior plumbir this meet the Bu acing of plumbi removed with 60 PSI aned up. unch list - walk eet is asking fo	es. poles & v for du NSITE plumbin Notre E et & com nd Test ng Initial uy in Am ng hang electric along or their v nd Test	& layput pact banks & TODAY  ng at 236 Dame Chunpleted th  ts, Deficion I complete nerica Act gers al wiring water softe ts, Deficion g at the ta	Main Strurch) howe INTER encies Constitution in the structure of the struc	the bolt rms  eet (chu /ever the NAL wa bbserver  tape - s on pun k - KEEF	patterns for the property of t	outh o oneral so totions so Take	f Durham I service being the Un	Market ng con resolve eled.		Fazzii		elay. lı	Ü		
Safety:  Kurt Mintell Safety Inspec 1. PPE - goo 2. Traffic patt 3. Working in 4. Muddy & tr 4. Situational 5. Proper liftir 6. COVID - Di 7. Concrete p 8. Ladders in 9. Safety Mee 10. Plumber of		lone too Trenchin hile tren hile work - lift with the work y - NON s neede bad we g at 236	day ng for pull nching and king arour n knees no rk day - A NE d - noted eather prof	boxes ald working and heavy of low bagreed the lack of latocols where the cools were the cools where the cools	g around equipm ick at worke adders w nile work safety v	I tight quarent. Exca ers will wea hile trenching	avating ar a m	g for trench	n/ mini enterir	ng someor	ne's ho		1			

<ol> <li>Trench depth &amp; setback of materials - review</li> <li>Shelving requirements in trench - NOTED st</li> </ol>	ved - GOOD nelves being less then 24" - discus	sed with Rob Peddicord & E	Bill from Ludlow.	
Noted - 280 Main trench partially filled since co AAV Electrical panel - noted open excavation,	rew moved to Durham Market - no	tified SSHO and Billy. CLC	SED TODAY	
vav Electrical parier - noted open excavation,	rebai needing caps - the RTR is w	orking in this area. This sim	oc diosed	
PRESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIA		