QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION									REPORT NUMBER 1000				Page 1 of 0				
		DAILY	LOG C	F CON	ISTRUC	TION					DATE	Sep 2021	- Mond	lay			
PROJECT Durham Mea	dows	: Waterline	Remed	tial Desig	ın							FRACT NU					
CONTRACTOR	IGOVV	VVatorinio	Tionic	ilai Desig)II						_	THER	JUUUZ				
Ludlow Construction Co., Inc.									We Te	Weather Caused No Delay Temperature Min 63 °F Max 82 °F No Precipitation No Wind							
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS									TEMPERATURE WIN								
VATION VATION			EMBANK				STRUCTURE		100.0/		MINIMUM MAXIMUM			0 MPH		. D.I.	
10	00 %		100 %		100 %		100 %			100 %	<u> </u>	63 °F	1	82 °F		0 1	/IPH
HAS ANYT	HING	DEVELOPE	ED ON TI	HE WORK	WHICH MI	GHT	X N	Ю			INCH	=e	24 HOU	R PRECI	PITATION ENDING		
LEAD TO A CHANGE ORDER OR FINDING OF FACT?						YES (Explain)				INCH	INCHES 0.00					М	
	0==				MENT EMP		ITOTAL		LABOR				R	IVER STA			
SUPERVISORY	OFF	ICE	LAYO	UI	INSPECT	ION	TOTAL		LABOR		FEET				TIME		
1		C		0		1		2		C	<u> </u>		0.0				М
		CONTRACT					NUMBE				1		2		3		
SUPERVISORY	SKIL	LED	LABO	RERS	TOTAL		FROM		ГО		ROM	ТО		FROI	М	TO	
0	L	(0		0		700) M		М	_	М	M		М
		ist of the fol the contract										sification of	contract	or person	nel onsite.		
QA NARRAT	IVES	S															
Work Perfor		Today:							U	Inresol	ved Iss	ue: No	5	Shift: 1			
Kurt Mintel	I																
Exterior co 1.5" coppe Meter Pit = Sidewalk p	r pipe :1	e = 74.5 co				ioanl 120)LF install	ed tod	lay								
Noted trend sand place marking ta Backfill the Loam and	ed ove pe ov trend	er the pipe er the pipe ch with ap	- pipe li e. prox.12"	of onsite	material:		•	der the	e pipe, pl	ace an	additio	nal 12" of	sand ov	er the pi	pe, place		
Fazzino on remove the		•			ngford Roa	ad - KTR	will be go	ing ba	ack to 17	to rem	ove the	e existing	filter sys	tem & to	22 to		
Frontier wa									en: U	Inresol	ved Iss	ue: No	S	Shift: 1			
Kurt Mintel Requested and means	l I mate s and	· erials audit methods l	t of all co	omponen sed match	ts being u	sed by A	R Electric	. Mea	ning colle			awings an	ıd verify	the com	ponents		

KEEP OPEN AND CARRY DAILY

Contractor installed additional sediment & Silt controls worked well for the 6" rain event. This was extra material & labor requested by EPA, the contractor will be requesting Equitable Adjustment for this work & labor. KEEP OPEN.

Noted trenching activities - KTR used marking tape over the sand approx.12" of sand. back fill with existing material and compact - approx 12" lifts

Requested silt controls improved at the Maiden Stream Crossing. - REMAINS OPEN.

Meet with Fazzino Plumbing to revuew requirements for removal of existing filtration systems - I explained that each house has a drawing and the information is on the drawing - there was some confusion on what constitutes a filter vs water softener.

Unresolved Issue: No Shift: 1 Safety:

Kurt Mintell Safety Inspections items:

- 1. PPE Good -
- 2. Traffic pattern/control working on 68 flagger onsite for traffic control
- 3. Working in excavation Trenching for exterior penetration, trench box needed while working on Wallingford Road. noted ladders in
- 4. Muddy & trip hazards while trenching and working around tight quarters none today
- 4. Situational awareness while working around heavy equipment. Excavating for trench/ mini excavator
- 5. Proper lifting techniques lift with knees not low back
- 6. COVID Discussion prior the work day Agreed that workers will wear a mask when entering someone's home

RESENTATIVE'S SIGNATURE	DATE	RE/PROJECT ENGR'S INITIALS	DATE
erson was assisting the driver.			
ne of the truck drivers inadvertently drove over	the meter pit installed at 22 Wall	ngford, this will need to be replaced. NO back	up
EVIEW WITH SSHO: nv equipment backing up needs to have a back	up person.		
Equipment being driven on roads - have a true			
VIEW WITH SSHO: y equipment backing up needs to have a back e of the truck drivers inadvertently drove over		ingford, this will need to be replaced. NO back	: up