			OIL	∧1 IT∨	CONTROL RE	DΟ	DT BIICKI	T/DIDEL II	ME.			PAGE	NO.				
			•	ALIII	CONTROL KE				<u> </u>						Pa	ge 1 of 3	
CONTRACT NO.		CONTRACT					CONTRA					REPOR	RT NO.				
W9127819D0039 V		+	nance Dred	iging 2	2020		Inland Dre	edging				DATE				1	
REPORT	·	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 05/13	3/2020				
		NAME AND T	YPE							SHIFTS PER DA	λY		DAYS P	ER WE	EK		
DRED	GE	Kelly L	IZE		T	НОЕ	RSEPOWER				NO	2	W MEMB	EDS	7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LING	TOTA	AL.	
			BUCKET		PUMP	PIP	E JET	BUCKET									
		0		0	3600		24		0	34		0		5		39	
					LOCATI	ON/C	CHANNEL O	F WORK									
LOCATIO	ON OF	REACH DRED	GED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D				ATIVE AND QTY FOR DA (CY)		
WOR	K		Sta 7+70 t	o 10+4	9		Open	Water		7,4	40			7,440			
CHARACT	ER OF	GRAVEL	SAND		CLAY	MU							ONE SHELL			ER	
MATERIA		0 %	80 %		0 %	0 %							0 %				
CHANNEL C	CONDITION		AVERAGE	DEPT	Н	BE	FORE DREDGING 10 AFTI					ER DRED	GING		13		
RIVER/	TIDE	MIN	0	TIME	. 00	00:0	MAX	0	TIM	ИE 00:	00 GA	AGE LOC	ATION				
STAG	E	MIN	0	TIME	. 00	0:00	MAX	0	TIM	ИE 00:	00 GA	AGE DAT	UM				
		WEATHER					TEMP (min/	max)	VIS	SIBILITY		IND		-			
WEATHER C	ONDITION	Weather Cau	used No De	elay			57 °F /	•		10 MI		8.9 SE	MPH				
		WORK PERFO	RMED							DISTRIBU	TION	OF WOR	<				
ITEM		UNIT			QUANTITY					CTIVE WORKING ABLE TO COST C		DIC)		HF	ł.	MIN.	
AVERAGE \ OF CU		FT				240	PUMPING	OR DRED			JF WO	KK)			9	36	
TOTAL ADV	/ANCE	FT				270		FFECTIVE					40%		-		
THIS PER						21.		R (IN LINE)					1.4				
TOTAL ADV PREVIOU	-	FT				(0	NON		FECTIVE WORKI							
TOTAL ADV		FT				279		(CHA IG PIPE LINI		EABLE COST OF	WOR	<)			0	25	
TO DA	IE					TIVATOLIIV			150								
SCOWS LC	DADED	NUMBER	2			(۰ ۱	IG ANCHOR							0	15	
AVERAGE PER SC		CY				(0	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	19	
				OLIDA	AEDOED DIDE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	2,500	SHORE PIPE 0		SUBIN	MERGED PIPE	J	WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Т			2,50	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	OF PLANT ON JOI	3				0	0	
					OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0	
AMOUNT DRED	GE		7,440			7,440	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREVI	IOUSLY		0			(0 WAITING	FOR BOOS	STER	₹					0	0	
TOTAL AMOUNT	-						MINOR O	PERATING	REP	PAIRS (EXPLAIN I	N REM	MARKS)			0	0	
DREDGED TO D			7,440			7,440		FOR ATTE	NDA	NT PLANT		<u> </u>			0	0	
AMOUNT DRED			775.00		7	75.0	0			KING UP TOW					0	0	
		OPERATING SU	IPPLIES							BETWEEN WOR	KS.				0	0	
		01 210 (1110 00					_										
COMMOD	DITY	CONSUME	D		CREDITED					ID SATURDAYS					0	0	
ITEM	UNIT	QUANTIT	Y		QUANTITY		-	S AND HOL	IDAY	rช					0	0	
							FIRE DRI	LL							0	0	
FUEL	BBL		735				MOVING	OUT OF WA	AY O	OF TRAFFIC					0	42	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0	
LUDDIOASITO	641						TOTAL NON-EFFECTIVE TIME							1	41		
LUBRICANTS	GAL	DDEDOC OTART	0	DEM	ח האדר		PCT. OF NON-EFFECTIVE 7%					7%					
MOB DATE	05/09/2020	DREDGE START 0	5/13/2020	DEINIC	OB DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							11	17		
			.,,	I			CHARGE	ADLE TO C	JOSI	OF WORK)				<u> </u>			

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO. Page 2 of				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPO	ORT NO.	Ü		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging	1					
DREDGE	Kelly L				DATE 05/13/2020					
	ATTENDANT PLANT			LOST TIME	(NOT C	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS			0	0		
Tender Vessel	Mr. Gus	0	24:00	CESSATION			0	0		
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS			0	0		
Crane	American 7250	0	06:00	MISCELLANEOUS			12	43		
Dozier	D6N	0	00:00	TOTAL LOST TIME			12	43		
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	53	3%				
Barge	Skidder	0	00:00	TOTAL TIME IN PERIOD	•		24	0		

QC NARRATIVE(S) GENERAL COMMENTS

The dredge began inbound operations on Cut 1 in Sunflower at 1243.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Devin Winchel

DATE

05/14/2020

DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	ONTRACT NO. CONTRACT TITLE CONTRACTOR									
W9127819D0039 W9127820F0158	/9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging									
ATTENDANT PLANT OVERFLOW										

AT	TENDANT PLANT OVERFLOW		
ITEM	NAME OR NUMBER	H.P.	HOURS
Fuel	Barge	0	12:00
Barge	Hopper 028-942	0	12:00
Barge	Hopper 028-943	0	12:00
Barge	Spud/Crane	0	12:00
Barge	Ramp	0	24:00
Barge	Deck	0	12:00
Barge	Flat Deck	0	12:00
Barge	Anchor	0	24:00
Barge	Spill	0	24:00
Survey Boat	Arc	0	12:00
Towing Vessel	C. B. Ford	0	12:00

			QUA	ALITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELII	ΝE			PAGE	NO.		Da	ae 1 of 3
CONTRACT NO) <u>.</u>	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		га	ge i oi s
W9127819D0039	W9127820F015	BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								2
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 05/1	4/2020			
		NAME AND T	/PE							SHIFTS PER DA	ΔY		DAYS	PER WE	EK	
DRED	GE	Kelly L				HOD	OFDOWED					2		2500		7
		SIZ PIPELINE	DIPPER (OR	DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CR	OTHER		тотл	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	34		0		5		39
							HANNEL O			TQTY DEPOSITE	. D		Тенмм	II ATI\/E	AND	OTV
LOCATION WOR		REACH DREDG				DISI	POSAL ARE			GROSS (CY)			ILATIVE AND QTY IT FOR DA (CY)			
		Sta10+49 GRAVEL	to 13+37,	31+50	to 33+00	MUE	-	Water SILT		HARDPAN	680 STO	NE		21,120 OTHER		
CHARACT MATERIA		0 %	80 %			0 %		20 %	HARDPAN STONE SHELL 0 % 0 %						0 %	EK
CHANNEL (CONDITION	Α	VERAGE	DEPTI	Н	BEI	FORE DREDGING 9 AFTER DREDGING							13	3	
RIVER/	TIDE	MIN	0	TIME	00	:00	MAX	0	TIM	ИE 00	:00	GAGE LOC	CATION			
STAC		MIN	0	TIME	00	:00	MAX	0	TIM	ИF 00	:00	GAGE DAT	·····			
		WEATHER					TEMP (min/			SIBILITY		VIND		-		
WEATHER C	ONDITION	Weather Caus	sed No De	lay			64 °F	/ 83 °F		10 MI		12.6 S	E MPH			
		WORK PERFOR	MED							DISTRIBU	JTION	OF WOR	K	1	-	
AVERAGE 1		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
OF CL		FT				180	PUMPING	G OR DRED	GINC	G					12	51
TOTAL AD\ THIS PE		FT				438	PCT OF I	EFFECTIVE	TIME	E			54%			
TOTAL AD	-	FT				279		R (IN LINE)		FECTIVE WORKI	NO T	NAT.				
PREVIOU TOTAL ADV							_			EABLE COST OF						
TO DA		FT		717			HANDLIN	IG PIPE LINI	ES						0	24
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	22
AVERAGE PER SC		CY				C) —			O SUCTION HEAD)				3	25
FLOATING PIPE	3,380	SHORE PIPE 0		SUBM	IERGED PIPE ()		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			;	3,380	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	OF PLANT ON JO	В				4	18
AMOUNT DRED)GE		13,680		41	2 600		JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
THIS DATE			13,000			3,680	SHORE	INE AND SE	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		7,440			7,440		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			21,120		2	1,120	·			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED	GED PER		1,064.59		1,00	64.59	, 	FOR ATTE							0	0
PUMPING/CUTT	IING HR	OPERATING SUF	PLIES				1			KING UP TOW BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
СОММОІ	DITY	CONSUME) ————————————————————————————————————		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI								0	0
FUEL	BBL		1,995		:	7,500	─	OUT OF WA	Y O	DF TRAFFIC					1	0
ELECTRICITY (IZM		0				MOOFIL			AIN IN REMARKS	3)				0	0
ELECTRICITY	KW		· ·				′——	ON-EFFECT			•				11	9
LUBRICANTS	GAL		0			C	PCT. OF NON-EFFECTIVE 46%									
MOB DATE	05/09/2020	DREDGE START 05	/13/2020	DEMŌ	B DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						24	0		
	35,30/E020						(CHARGI	EADLE TO C	USI	I OF WUKK)						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPORT NO.							
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			2					
DREDGE	Kelly L				DATE 05/14/2020							
	ATTENDANT PLANT			LOST TIME (NOT C	HAR	GEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN				
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS			0	0				
Tender Vessel	Mr. Gus	0	24:00	CESSATION			0	0				
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS			0	0				
Crane	American 7250	0	12:00	MISCELLANEOUS			0	0				
Dozier	D6N	0	00:00	TOTAL LOST TIME			0	0				
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6						
Barge	Skidder	0	00:00	TOTAL TIME IN PERIOD	•		24	0				

GENERAL COMMENTS

The dredge continued inbound operations on Cut 1 in Sunflower,AL. The dredge jumped ahead to Sta 31+50 to begin cut 2. Barge traffic was unable to pass and was running aground.

CONTRACTOR CERTIFICATION	material used and work performed du	ehalf of the contractor, I certify that this Report is complete and correct and all equipment and rial used and work performed during this Reporting period are in compliance with the contract and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE Devin Winchel	DATE 05/15/20	SUPERINTENDENT'S INITIALS	DATE										

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE N	Ο.	Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	ΓNO.	Page 3 or 3			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging						
CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO.								
	ITEM	NAME OR NUMBER	H.P.		HOURS			
Fuel		Barge		0	12:00			
Barge		Hopper 028-942		0	24:00			
Barge		Hopper 028-943		0	24:00			
Barge		Spud/Crane		0	12:00			
Barge		Ramp		0	24:00			
Barge		Deck		0	12:00			
Barge		Flat Deck		0	12:00			
Barge		Anchor		0	24:00			
Barge		Spill		0	24:00			
Survey Boat		Arc		0	12:00			
Towing Vessel		C. B. Ford		0	24:00			

NO. OF CREW MEMB NO. OF CREW	PER WEEK	39 QTY		
NAME AND TYPE NEW WORK ENVIRONMENTAL SHIFTS PER DAY DAYS P	BERS TOTA 5 ULATIVE AND CONTROL OF THE PORT OF THE P	7 AL 39		
NAME AND TYPE Kelly L SHIFTS PER DAY DAYS P	BERS TOTA 5 ULATIVE AND CONTROL OF THE PORT OF THE P	AL 39		
NAME AND TYPE Kelly L 2 DAYS P	BERS TOTA 5 ULATIVE AND CONTROL OF THE PORT OF THE P	AL 39		
NO. OF CREW MEMB NO. OF CREW	BERS TOTA 5 ULATIVE AND CONTROL OF THE PORT OF THE P	AL 39		
SIZE HORSEPOWER NO. OF CREW MEMB DIPPER OR BUCKET PUMP SUCTION PIPE JET BUCKET DREDGE SHORE OTHER DEPOSITED GROSS (CY) LOCATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) NO. OF CREW MEMB SUCTION CUTTER OR BUCKET DREDGE SHORE OTHER DREDGED SHORE OTHER DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) CUMMUDELY DEPOSITED GROSS (CY) CUMMUDELY DEPOSITED GROSS (CY) COMMUDELY DEPOSITED GROSS (CY) COMMUDELY DEPOSITED GROSS (CY) COMMUDELY DEPOSITED GROSS (CY)	5 TOTA 5 SILATIVE AND GOT FOR DA (C)	39 QTY		
BUCKET PUMP PIPE JET BUCKET STICKE OTHER 0 0 0 3600 24 0 0 34 0 0 LOCATION/CHANNEL OF WORK LOCATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) CUMMUDE DEPOSITED GROSS (CY) CUMMUDE DEPOSITED GROSS (CY) COMMUDE DEPOSITED GROSS (CY)	JLATIVE AND C	39 QTY		
LOCATION/CHANNEL OF WORK LOCATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) CUMMUDE OF COMMUNICATION DISPOSAL AREA USED GROSS (CY)	JLATIVE AND (C)	QTY		
LOCATION/CHANNEL OF WORK LOCATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) CUMMUDE OF COMMUNICATION DISPOSAL AREA USED GROSS (CY)	JLATIVE AND (C)	QTY		
LOCATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED QTY DEPOSITED GROSS (CY) CUMMU DEPOSITED GROSS (CY)	SIT FOR DA (C)			
LOCATION OF GROSS (CY) DEPOSI		Y)		
5,110	00,200			
CHARACTER OF GRAVEL SAND CLAY MUD SILT HARDPAN STONE SHELL	ОТНЕ			
CHARACTER OF MATERIAL (%) 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 %	0 %			
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 8.50 AFTER DREDGING	11.8	30		
RIVER/TIDE MIN 4.40 TIME 00:00 MAX 4.80 TIME 07:00 GAGE LOCATION L	Left Decending	bank		
STAGE	M. I. VA/			
	MLLW 			
WEATHER CONDITION WEATHER TEMP (min/max) WEATHER OND DIAM TEMP (min/max) VISIBILITY WIND WEATHER OND MIND WEATHER CONDITION Weather Caused No Delay 68 °F / 83 °F 2 MI SE/10 MPH				
WORK PERFORMED DISTRIBUTION OF WORK				
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME	HR.	MIN.		
AVERAGE WIDTH OF CUT OF CUT (CHARGEABLE TO COST OF WORK) PLIMPING OR DREDGING	40	20		
TOTAL ADVANCE	18	30		
TOTAL ADVANCE TOTAL ADVANCE FT 470 PCT OF EFFECTIVE TIME 777% BOOSTER (IN LINE)	_			
TOTAL ADVANCE PREVIOUSLY FT 717 NON-EFFECTIVE WORKING TIME	-			
TOTAL ADVANCE (CHARGEABLE COST OF WORK)				
TO DATE TRANSPORT E LINES	0	0		
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	0	39		
AVERAGE LOAD PER SCOW CY O CLEARING PUMP AND PUMP LINES OUR TRANSPORTED AND QUESTION AND QUE	3	5		
FLOATING PIPE 4,900 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS	0	46		
TOTAL LENGTH OF DISCHARGE PIPE FT 4,900 TO AND FROM WHARF OR ANCHORAGE	0	0		
CHANGING LOCATION OF PLANT ON JOB	0	0		
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS	0	0		
AMOUNT DREDGE 15,179 THIS DATE 15,179 SHORE LINE AND SHORE WORK	0	0		
AMOUNT PREVIOUSLY 21,120 21,120 WAITING FOR BOOSTER	0	0		
TOTAL AMOUNT 36.299 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0	0		
DREDGED TO DATE AMOUNT DREDGED PER 820.49 WAITING FOR ATTENDANT PLANT	0	0		
PUMPING/CUTTING HR 520.49 PREPARATION AND MAKING UP TOW	0	0		
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0	0		
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS	0	0		
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0	0		
FIRE DRILL	0	0		
FUEL BBL 1,785 1,785 MOVING OUT OF WAY OF TRAFFIC	0	0		
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0		
LUBRICANTS GAL 0 TOTAL NON-EFFECTIVE TIME	5	30		
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 23%				
05/09/2020 05/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	24	0		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	Р	PAGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging	3				
DREDGE	Kelly L				D	DATE 05/15/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS		0	0		
Tender Vessel	Mr. Gus	0	24:00	CESSATION		0	0		
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS		0	0		
Crane	American 7250	0	12:00	MISCELLANEOUS		0	0		
Dozier	D6N	0	00:00	TOTAL LOST TIME		0	0		
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	0%				
Barge	Skidder	0	00.00	TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

The dredge continued inbound operations on Cut 2 in Sunflower, AL. The dredge dug from station 33+00 to 37+70. Discharging through a spill barge on 4,900' of floating pipeline.

CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE DATE 5-15-2020 SUPERINTENDENT'S INITIALS

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		3
QUALITY CONTROL REPORT-BUCKET/PIPELINE Page 3 of 3 CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO.				
	ITEM	NAME OR NUMBER	H.P.	HOURS
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	24:00

			QUA	LITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	ΝE			PAGE	NO.		D-	4 -60	
CONTRACT NO		CONTRACT TITL	.E				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3	
W9127819D0039 \		BWT Maintenand	ce Dredo	ging 2	020		Inland Dre	edging								4	
CHARACTER O	F	X MAINTENAI	NCE		NEW WORK		☐ ENVI	IRONMENTA	λL			DATE	./oooo				
REPORT		NAME AND TYP								SHIFTS PER DA	ΑY	05/16	5/2020 DAYS P	ER WE	EK		
DRED	GE	Kelly L										2				7	
DILLD	OL .	SIZE	IPPER (ΛP.	DREDGE		SEPOWER TION	CUTTER O	D				W MEMB	ERS			
			UCKET	JIX	PUMP		JET	BUCKET	IX.	DREDGE	SHO	RE	OTHER		TOTA	AL	
		0		0	3600		24		0	28		0		5		33	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDGE	D; STAT	ION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D				TIVE AND QTY FOR DA (CY)		
WOR		Cut # 1 station	13+20 t n 37+70								74			473	.,		
CHARACT	TER OF	GRAVEL SA	AND	10 41	CLAY	MUE)	SILT		HARDPAN	STO	1E	SHELL		ОТНІ	≣R	
MATERIA			0 %		0 %	0 %								1 1 1			
CHANNEL C	CONDITION	AVE	ERAGE	DEPTI	H	BEF	ORE DREI	OGING	ı	7.40	AF1	ER DREL	GING		12.8	30	
RIVER/		MIN	4.10	TIME	11	1 00:	MAX	4.40	TIM	IE 06:	:00 G	AGE LOC	ATION R	light De	cendir	ig Bank	
STAG	3E	MIN	4	TIME	23	3:00	MAX	4.10	TIM	IE 13:	:00 G	AGE DAT	UM M	1LLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	IBILITY	V	'IND		-			
WEATHER C	ONDITION	Weather Caused		lay			68 °F /	84 °F		2 MI		5 South					
ITEM	,	WORK PERFORM	FD		QUANTITY					DISTRIBL		OF WOR	•				
AVERAGE					QUANTITY					CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.	
OF CL		FT				230	PUMPING	OR DRED	GING	3					15	20	
TOTAL AD\ THIS PEF		FT				417	PCT OF E	FFECTIVE	TIME				64%				
TOTAL AD\	-	FT				1,187		R (IN LINE)		EOTIVE MODICI	NO TI	45					
PREVIOU TOTAL ADV								(CHA	RGE	ECTIVE WORKII EABLE COST OF							
TO DA		FT				HANDLIN	IG PIPE LINE	ES						0	0		
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	46	
AVERAGE		CY				0	CLEARING PUMP AND PUMP LINES								0	52	
PER SC	OW						CLEARING CUTTER AND SUCTION HEAD								1	51	
FLOATING PIPE	4,900	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOW	/S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,900	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	48	
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE		8,174			8,174	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREVI	IOUSLY	3	36,299		3	6,299	WAITING	FOR BOOS	TER	2					0	0	
TOTAL AMOUNT	г		44,473			4,473	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0	
DREDGED TO D			11,170			7,770		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		Ę	533.09		5	33.09	PREPAR	ATION AND	MAK	KING UP TOW					0	0	
		OPERATING SUPPL	LIES				TRANSFE	ERRING PLA	NT	BETWEEN WOR	KS				0	0	
СОММОГ	OITV	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0	
COMINIO	JII I	CONSOMED			CKEDITED		SUNDAY	S AND HOLI	DAY	′S					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0	
FUEL	BBL		2,100			2,100	MOVING	OUT OF WA	AY O	F TRAFFIC					3	35	
ELECTRICITY:	104		0							AIN IN REMARKS	3)				0	0	
ELECTRICITY	KW		٧				-				,				7	52	
LUBRICANTS	GAL		0			0	TOTAL NON-EFFECTIVE TIME 0 PCT. OF NON-EFFECTIVE 33%						33%		-		
MOB DATE		DREDGE START		DEMC	B DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					13070		23	12		
	05/09/2020	05/13	3/2020				(CHARGE	EABLE TO C	OST	OF WORK)				<u> </u>	20	12	

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE	E NO.	Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		J			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging				4	
DREDGE Kelly L						DATE 05/16/2020			
	(NOT C	CHAR	GEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS			0	0	
Tender Vessel	Mr. Gus	0	24:00	CESSATION			0	0	
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS			0	0	
Crane	American 7250	0	12:00	MISCELLANEOUS			0	48	
Dozier	D6N	0	00:00	TOTAL LOST TIME			0	48	
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	3%	%			
Bargo	Skiddor	0	00:00	TOTAL TIME IN DEDICE			24	0	

GENERAL COMMENTS

The dredge continued inbound operations on Cut 2 in Sunflower,AL. The dredge dug from station 37+70 to 41+47. Discharging through a spill barge on 4,900' of floating pipeline. Then the dredge was moved back to Cut # 1 and dredged from station 13+20 to 13+60 discharging through 3,880' of pipe.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE DATE

David Ophnaton. 5-16-20

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO. Page 3 of 3										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	D.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		4						
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.P.	HOURS						

ATTENDANT PLANT OVERFLOW								
ITEM	NAME OR NUMBER	H.P.	HOURS					
Fuel	Barge	0	12:00					
Barge	Hopper 028-942	0	24:00					
Barge	Hopper 028-943	0	24:00					
Barge	Spud/Crane	0	12:00					
Barge	Ramp	0	24:00					
Barge	Deck	0	12:00					
Barge	Flat Deck	0	12:00					
Barge	Anchor	0	24:00					
Barge	Spill	0	24:00					
Survey Boat	Arc	0	12:00					
Towing Vessel	C. B. Ford	0	24:00					

			QUALIT	CONTROL RE	POF	RT-BUCKI	ET/PIPELII	NE			PAGE	NO.		Do	no 1 of 2
CONTRACT NO		CONTRACT TITLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039	W9127820F0158	BWT Maintenance	Dredging	2020		Inland Dre	edging								5
CHARACTER O	F	X MAINTENANO	E	NEW WORK		ENV	IRONMENTA	٨L			DATE 05/1	7/2020			
KEFOKI		NAME AND TYPE	L			<u> </u>			SHIFTS PER DA	AY	03/11	DAYS P	ER WE	EK	
DRED	GE	Kelly L									2				7
		SIZE PIPELINE DIP	PER OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHO		W MEMB OTHER	ERS	тоти	NI.
		BUC	CKET	PUMP	PIPE	JET	BUCKET		DINEDGE	31101	NL	OTTILIX		1017	1 L
		0	0	3600		24		0	28		0		5		33
				LOCATI	ON/CI	HANNEL O	F WORK								
LOCATIO		REACH DREDGED;	STATION	TO STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMU DEPOSI			
WOR	RK	Station	13+60 to 1	6+60			1		9,1	48			53,	621	
CHARACT MATERIA		GRAVEL SAM		CLAY 0 %	MUD 0 %)	SILT 20 %		HARDPAN 0 %	STON	NE	SHELL 0 %		OTH	ER
CHANNEL (AGE DEP	1		ORE DREI			7.10		ER DRED			12.9	90
					.00	MAX	3.00	TIM	ΔE 04	.00	ACE OC	ATION D	iaht Da		
RIVER/		MIN	3.50 TIM	= 00	:00	VIAX	3.90	I IIV	/IE 01	:00 G	AGE LUC	ATION R	ignt De	scena	іпу вапк
		MIN	3.50 TIM	≣ 13		MAX	4	TIM		:00 G	AGE DAT	UM M	ILLW		
WEATHER C	ONDITION	WEATHER	la Dalau			TEMP (min/	,	VIS	SIBILITY	W	/IND	ADLI			
		Weather Caused N WORK PERFORMED				69 °F /	80 F		2 MI DISTRIBU	JTION	10 SE I				
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE OF CL		FT			230	DUMBING	(CHAR OR DRED		ABLE TO COST (OF WC	PRK)			13	
TOTAL AD\					200	 	EFFECTIVE					57%		13	46
THIS PER		FT			300		R (IN LINE)	IIIVIL				37 70			
TOTAL AD\ PREVIOL	-	FT			1,604		NON		ECTIVE WORKI						
TOTAL AD\ TO DA		FT			1,904	HANDLIN	CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	0
		NUMBER			0		IG ANCHOR		ES					0	32
SCOWS LO		NUMBER			0				UMP LINES					3	37
AVERAGE PER SC		CY			0				SUCTION HEAD)				3	1
FLOATING PIPE	3,380	SHORE PIPE 0	SUB	MERGED PIPE)	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			3,380	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
AMOUNT DRED							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	GE	9	148		9,148	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	44	473	4	4,473	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		53	621	5	3,621	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED		66	4.50		64.50		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		00-	+.50		04.50	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIE	S			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	DAY	/S					0	0
		·				FIRE DRI								0	0
FUEL	BBL	1.	260		1,260	MOVING	OUT OF WA	AY O	F TRAFFIC					2	4
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0		0		ON-EFFECT	IVE	TIME					9	14
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					38%			
	05/09/2020	05/13/2	020						NON-EFFECTIVE ΓOF WORK)	TIME				23	0

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE	NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR			REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				5		
DREDGE Kelly L						DATE 05/17/2020				
	ATTENDANT PLANT			LOST TIME	(NOT (CHARG	SEABLE TO COST	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS			0	0		
Tender Vessel	Mr. Gus	0	24:00	CESSATION			0	0		
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS			0	0		
Crane	American 7250	0	12:00	MISCELLANEOUS			1	0		
Dozier	D6N	0	00:00	TOTAL LOST TIME			1	0		
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	49	%				
Barge	Skidder	0	00:00	TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 13+60 to 16+60 discharging through 3,380' of pipe.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

David Johnston

DATE

David Johnston

DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		5						
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.P.	HOURS						

ATTENDANT PLANT OVERFLOW								
ITEM	NAME OR NUMBER	H.P.	HOURS					
Fuel	Barge	0	12:00					
Barge	Hopper 028-942	0	24:00					
Barge	Hopper 028-943	0	24:00					
Barge	Spud/Crane	0	12:00					
Barge	Ramp	0	24:00					
Barge	Deck	0	12:00					
Barge	Flat Deck	0	12:00					
Barge	Anchor	0	24:00					
Barge	Spill	0	24:00					
Survey Boat	Arc	0	12:00					
Towing Vessel	C. B. Ford	0	24:00					

			QUA	ALITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELII	ΝE			PAGE	NO.		Do.	ao 1 of 2
CONTRACT NO		CONTRACT TIT	LE				CONTRA	CTOR				REPO	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintenan	nce Dred	ging 2	020		Inland Dre	edging								6
CHARACTER O	F	X MAINTENA	ANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE 05/1	8/2020			
KEFOKI		NAME AND TYP	PE				<u> </u>			SHIFTS PER DA	AY	03/1	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZI PIPELINE	E DIPPER (OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHO		OTHER		Тотл	٨١
		FIFELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	31101	IXL	OTTILIN		1017	~L
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDGE	ED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMU DEPOSI			
WOR	RK	Staio	nn 16+60	0 to 19	+10					11,	394			65	,015	
CHARACT MATERIA			SAND 30 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STOI	NE	SHELL 0 %		OTH	ER
CHANNEL (/ERAGE	DEPTI			ORE DREI			7.60		TER DREI	1		13.	10
				1			MAX	2.00	TIM	4F 02				Dialet De		ing bank
RIVER/		MIN	3.50	IIIVIE		1 00:0	IVIAX	3.80	I IIV	/IE U3	:00 G	AGE LUC	ATION F	Right De	scena	ing bank
		MIN	3.40	TIME	13	3:00	MAX	3.70	TIM	ME 23	:00 G	AGE DAT	UM N	ИLLW		
WEATHER C	ONDITION	WEATHER	-1 N - D -1				TEMP (min/	,	VIS	SIBILITY	M	/IND	IDI I			
		Weather Cause WORK PERFORM		iay			71 °F /	7 88 F		2 MI DISTRIBU	JTION	5/SN OF WOR				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE '		FT				230	DUMBING	(CHAR		ABLE TO COST (OF WC	PRK)			13	
TOTAL AD\						050	 	EFFECTIVE					58%		13	56
THIS PER		FT				250	` -	R (IN LINE)	IIIVIL				30 70	-		
TOTAL AD\ PREVIOU	-	FT				1,904		NON		ECTIVE WORKI				-		
TOTAL AD\ TO DA		FT				2,154	HANDLIN	CHA IG PIPE LINI		EABLE COST OF	WOR	(K)			0	45
		NUMBER				0	LIANIBLIN	IG ANCHOR		ES					1	28
SCOWS LO		NUMBER					' 			UMP LINES					4	46
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD)				1	42
FLOATING PIPE	3,620	SHORE PIPE 0		SUBM	ERGED PIPE (0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				3,620	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	OF PLANT ON JO	В				0	0
					OKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE	GE		11,394		1	1,394	SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		53,621		5	3,621	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			65,015		6	5,015	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			047.75			47.75		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		817.75			17.75	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS				0	0
СОММОІ	DITY	CONSUMED	_		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	I		QUANTITY		SUNDAY	S AND HOL	DAY	rs .					0	0
		QUANTIT I					FIRE DRI								0	0
FUEL	BBL		1,195			1,195	MOVING	OUT OF WA	Y O	F TRAFFIC					1	11
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			0		ON-EFFECT	IVE	TIME					9	52
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFE					41%			
	05/09/2020		13/2020							NON-EFFECTIVE Γ OF WORK)	TIME				23	48

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPO	ORT NO.	Fage 2 01 3		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				6		
DREDGE Kelly L							DATE 05/18/2020			
	(NOT	CHAR	GEABLE TO COS	T OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Tender Vessel	Inland Rebel	0	24:00	MAJOR REPAIRS			0	0		
Tender Vessel	Mr. Gus	0	24:00	CESSATION			0	0		
Tender Vessel	Inland Tiger	0	24:00	COLLISIONS			0	0		
Crane	American 7250	0	12:00	MISCELLANEOUS			0	12		
Dozier	D6N	0	00:00	TOTAL LOST TIME			0	12		
Trackhoe	320	0	00:00	PERCENTAGE OF TOTAL TIME	19	%				
Barge	Skidder	0	00.00	TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 16+60 to 19+10 discharging through 3,620' of pipe.

CONTRACTOR CERTIFICATION	material used and work performed	e contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract cifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE					
David Johnst	ton 5-18-20							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		6					
ATTENDANT PLANT OVERFLOW									

ATTENDANT PLANT OVERFLOW								
ITEM	NAME OR NUMBER	H.P.	HOURS					
Fuel	Barge	0	12:00					
Barge	Hopper 028-942	0	24:00					
Barge	Hopper 028-943	0	24:00					
Barge	Spud/Crane	0	12:00					
Barge	Ramp	0	24:00					
Barge	Deck	0	12:00					
Barge	Flat Deck	0	12:00					
Barge	Anchor	0	24:00					
Barge	Spill	0	24:00					
Survey Boat	Arc	0	12:00					
Towing Vessel	C. B. Ford	0	24:00					

			QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.		Da	4 - - 2
CONTRACT NO		CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	N9127820F0158	BWT Maintenar	nce Dred	ging 2	020		Inland Dre	edging								7
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		☐ ENV	IRONMENTA	٨L			DATE 05/19	9/2020			
KEFOKI		NAME AND TY	PE				<u> </u>			SHIFTS PER DA	AY	03/1.	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	E DIPPER (OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHO		OTHER	ERS	тоти	^1
			BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	31101	\L	OTTLER		1017	٦٢.
		0		0	3600		24		0	28		0		5		33
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDGE	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMU DEPOSI			
WOR	RK	Stic	n 19+10	to 22+	45			1		12,	157			77,	172	
CHARACT MATERIA			SAND 80 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STON	ΝE	SHELL 0 %		OTHI	ER
CHANNEL (/ERAGE	DEPTI			ORE DREI			7.50		ER DRE				
		MIN	3.70	TIME	00	00:0	MAX	4.20	TIM	A ⊑ 12	:00 G	GAGE LOCATION Right Des				ing Ponk
RIVER/		IVIIN	3.70	IIIVIE		1.00	IVIAA	4.20	I IIV	/IE 12	.00 G	AGE LUC	ATION F	dgni De	scena	іпу вапк
		MIN	4.30	TIME	13	3:00	MAX	5	TIM	ME 21	:00 G	AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER	I N - D - I				TEMP (min/ 67 °F /	•	VIS	SIBILITY	W	IND 5/S MP	N. I			
		Weather Cause WORK PERFORM		iay			6/1/	83 F		2 MI DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY		EFFECTIVE WORKING TIME								MIN.	
AVERAGE '		FT			230 F			(CHARGEABLE TO COST OF WO						HF	13	17
TOTAL AD\								EFFECTIVE					55%		13	17
THIS PER		FT				335	` -	R (IN LINE)	IIIVIL				33 70			
TOTAL AD\ PREVIOU	-	FT				2,154		NON		ECTIVE WORKI						
TOTAL AD\ TO DA		FT				2,489	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	0
		NUMBER				0	HAMBUNG ANGUOR UNEO								0	50
SCOWS LO		NUMBER					CLEARING PUMP AND PUMP LINES							6	31	
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD)				1	14
FLOATING PIPE	3,620	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				3,620	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
AMOUNT DRED								IE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
THIS DATE	GE		12,157		1	2,157	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		65,015		6	5,015	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			77,172		7	7,172	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			015 01			15.21		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	ING HR		915.21		9	15.21	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOL	DAY	/S					0	0
							FIRE DRILL							0	0	
FUEL	BBL		1,890			1,890	,890 MOVING OUT OF WAY OF TRAFFIC								2	8
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL					TOTAL NON-EFFECTIVE TIME						10	43			
MOB DATE		DREDGE START					PCT. OF NON-EFFECTIVE 45% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME									
	05/09/2020	05/	13/2020							NON-EFFECTIVE ΓOF WORK)	TIME				24	0

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	F	PAGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		REPORT NO.	rage 2 01 3
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	Ι'	CEI OICI NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			7
DREDGE	Kelly L				ı	DATE 05/19/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 19+10 to 22+45 discharging through 3,620' of pipe.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

David Johnston

DATE

5-19-20

DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		7
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	24:00

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										D.	1 of 2		
CONTRACT NO		CONTRACT TI	ΓLE				CONTRA	CTOR				REPO	ORT NO	0.	Ра	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintena	nce Dred	lging 2	020		Inland Dre	edging								8
CHARACTER O	F	X MAINTEN	IANCE	Г	NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	20/202	20		
KEFOKI		NAME AND TY	PΕ				<u> </u>			SHIFTS PER DA	AY	03/		YS PER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHO		\neg	MEMBERS HER	Ттот	٨١
		FIFELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	3110	IXL		IILIX	101	-L
		0		0	3600		24		0	29		(5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ED			MMULATIVE POSIT FOR		
WOR	RK	Stat	ion 22+4	5 to 25	+15			1		11,	500			88	,672	
CHARACT MATERIA		GRAVEL 10 %	SAND 80 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STO	NE	SHI 0 %	ELL	OTH 0 %	ER
CHANNEL C			VERAGE	DEPT			ORE DREI			7.20		TER DRE			12.	80
		MINI	5	TIME	07	7.00	MAX	5.20	TIM	Г 11				-		dina Dank
RIVER/		MIN	5	I IIVIE		':00 I	IVIAX	5.20	I IIV	IE 11	:00 G	AGE LU	CATIO	N Right D	escen	шпу вапк
		MIN	5	TIME	22	2:00	MAX	5.20	TIM	IE 15	:00 G	SAGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER	I N - D -			-	TEMP (min/	,	VIS	IBILITY	٧	VIND	h	- MDII		
		Weather Caus WORK PERFOR						65 °F / 78 °F 2 MI DISTRIBUTIO					South 5 mph MP			
ITEM	1	UNIT			QUANTITY	EFFECTIVE WORKING TIM								٦.	MIN.	
AVERAGE V		FT			230			(CHAR OR DRED		ABLE TO COST (OF WO	ORK)			13	
TOTAL AD\								EFFECTIVE					5.5	5%	13	11
THIS PER		FT				270	` -	R (IN LINE)	I IIVIL					370		
TOTAL AD\ PREVIOU	-	FT				2,489		NON		ECTIVE WORKI						
TOTAL AD\ TO DA		FT				2,759	HANDLIN	(CHA IG PIPE LINE		EABLE COST OF	WOF	RK)			1	18
		NUMBER				0	HANDING ANGLOD LINES								0	53
SCOWS LC		NUMBER					CLEARING PUMP AND PUMP LINES								3	28
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD	<u> </u>				0	50
FLOATING PIPE	4,240	SHORE PIPE 0		SUBM	IERGED PIPE (0		FOR SCOW							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT				4.240				OR ANCHORAGE					0	0
TOTAL LLINOTTI	TOT BIOCHAI	VOLTILE TI	I			4,240				F PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED					G NATURAL ELE		 ГЅ			0	0
AMOUNT DRED THIS DATE	GE		11,500		1	1,500	SHORE L	INE AND SH	HORI	E WORK					0	0
AMOUNT PREV	IOUSLY		77,172		7	7 172	+	FOR BOOS							0	0
TOTAL AMOUNT	r						MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			88,672		8	8,672		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT	-		872.31		8	72.31				KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
201110		0011011455			ODEDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
СОММОГ	ץ ווכ ר	CONSUMED	, 		CREDITED		SUNDAY	S AND HOLI	DAY	′S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,995			1,995	.995 MOVING OUT OF WAY OF TRAFFIC								4	20
EL ECTRICITY	12147		0				MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
ELECTRICITY	KW		U			- 0	0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME							10	49	
LUBRICANTS	GAL		0 0								5%					
MOB DATE		DREDGE START						TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						24	0	
	05/09/2020	05/	/13/2020				(CHARGE	EABLE TO C	OST	OF WORK)					47	

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE	NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPO	RT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				8
DREDGE	Kelly L					DATE 05/2	20/2020	
	ATTENDANT PLANT			LOST TIME	(NOT (CHARG	GEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	09	%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	<u>. </u>		24	0

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 22+45 to 25+15 discharging through 4,240' of pipe.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

SUPERINTENDENT'S INITIALS

DATE

5-20-20

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			8
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	Р.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00

Ramp

Deck

Flat Deck

C. B. Ford

Anchor

Spill Arc 0

0

0

0

0

0

0

24:00

12:00

12:00

24:00

24:00

12:00

24:00

Barge

Barge

Barge

Barge

Barge

Survey Boat

			OU	A I ITV	CONTROL DE	EDO!	ORT-BUCKET/PIPELINE PAGE NO.					NO.				
			·	ALIII	CONTROL KE	FOI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				9
REPORT	VF.		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 05/21	/2020			
		NAME AND TY	/PE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	7E			<u> ПОВ</u>	SEPOWER				NC	2 D. OF CRE	WEND	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHO		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta	tion 25+1	5 to 26	+52					5,8	12			94,	484	
CHARAC1	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STO	NE	SHELL 0 %		отні	ER
MATERIA	AL (%)	10 %	80 %		0 %	0 %		10 %		0 %	0 %			0 %		
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEF	ORE DREI	OGING		7.20	AF1	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	5	TIME	07	':00	MAX	5.20	TIM	ΛΕ 11	:00 G	AGE LOC	ATION R	tight De	escend	ding Bank
STAC		MIN	5	TIME		2:00	MAX	1AX 5.20 TIME 15:00			·00 G	AGE DAT	IIM M	1LLW		
		WEATHER		I IIVIL				EMP (min/max) VISIBILITY WI					OIVI IV			
WEATHER C	ONDITION	Weather Caus	sed No De	elay			•	61 °F / 89 °F 7 MI					IPH			
		WORK PERFOR	RMED						DISTRIBU	JTION	OF WOR					
ITEM	1	UNIT			QUANTITY				CTIVE WORKING				HR	2.	MIN.	
AVERAGE OF CL		FT		230			DIMPINO	(CHAR OR DRED		ABLE TO COST ()F WC	PRK)			9	47
TOTAL AD							 	EFFECTIVE					41%			47
THIS PER		FT				137		R (IN LINE)	IIIVIL	<u> </u>			4170			
TOTAL AD\ PREVIOU		FT				2,759			-EFF	ECTIVE WORKI	NG TII	ME				
TOTAL AD		FT				2 806				EABLE COST OF	WOR	K)				
TO DA	TE					2,030	HANDLING ANCHOR LINES								0	0
SCOWS LC	DADED	NUMBER				C									2	2
AVERAGE PER SC		CY				C) 			PUMP LINES					3	23
FLOATING PIPE	E 4,480	SHORE PIPE 0		SUBM	IERGED PIPE (0		FOR SCOV		SUCTION HEAD					0	0
TOTAL LENGTH	LOE DISCUA	.RGE PIPE FT				4 400	4			OR ANCHORAGE					0	0
TOTAL LENGTE	1 OF DISCHA	RGE PIPE FI				4,400				OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT				0	0
AMOUNT DRED THIS DATE)GE		5,812			5,812	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		88,672		8	8,672	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			94,484			4,484	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			5	44
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT1			594.07		5	94.07	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	NSUMED CREDITED			LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	,	F			SUNDAY	S AND HOL	IDAY	/S					0	0
						E0.7	FIRE DRILL							0	0	
FUEL	BBL		583			583	-	OUT OF WA							2	11
ELECTRICITY	KW		0			C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	19	
LUBRICANTS	GAL		0 0								500/		14	13		
MOB DATE		REDGE START DEMOB DATE				PCT. OF NON-EFFECTIVE 59% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					39%		24	0		
	05/09/2020	05	/13/2020				(CHARGE	EABLE TO C	OST	T OF WORK)					24	0

	OHALITY OF	ONTROL I	DEDODE	DUCKET/DIDELINE	P.	AGE NO.				
	QUALITY CO	ONTROL	REPORT	-BUCKET/PIPELINE			Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			9			
DREDGE	Kelly L				D	DATE 05/21/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0			
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 25+15 to 26+52 discharging through 4,480' of pipe.

4:05 - Repaired port swing cable 1:39 - Welding Bars in the cutter head 0:19 - Crane Loading Swing Cable on to the dredge

CONTRACTOR CERTIFICATION	material used a	nd work performed during t	is Report is complete and correct a his Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
Gustin Bo	266	05/22/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO	•
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			9
	A ⁻	ITENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00

C. B. Ford

0

24:00

			011	A I ITV	CONTROL RE	-001	DT BUCKI	T/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	POR			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT TO					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				10
REPORT	'r		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 05/22	2/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	ZE			<u> ПОВ</u>	SEPOWER				NC	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHO		OTHER	LIKO	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR		Sta	tion 26+5	2 to 29	+54		Sunflo	wer C		13,	202			107	,686	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STOR	lE .	SHELL		ОТНЕ	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	, A	VERAGE	DEPT	H	BEF	FORE DREI	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	5	TIME	07	':00	MAX	MAX 5.20 TIME 11:00				AGE LOC	ATION R	ight De	escenc	ding Bank
STAC	GE	MIN	5	TIME	22	2:00	MAX	5.20	TIM	ME 15	:00 G	AGE DAT	UM M	ILLW		
		WEATHER										IND				
WEATHER C	ONDITION	Weather Cau	sed No De	elay			63 °F /	•		5 MI		5.4/N M	1PH			
		WORK PERFOR	RMED				DISTRIBUTIO					ION OF WORK				
ITEM	1	UNIT			QUANTITY				CTIVE WORKING					.	MIN.	
AVERAGE OF CL		FT		230			PLIMPING	OR DRED		ABLE TO COST ()F WC	ikk)			12	40
TOTAL AD		FT				302	1	PCT OF EFFECTIVE TIME					53%			10
THIS PER		F1				302	·	BOOSTER (IN LINE)					0070			
TOTAL AD\ PREVIOL		FT				2,896		NON		ECTIVE WORKI						
TOTAL AD		FT				3 198	3 HANDLIN	(CHA G PIPE LINI		EABLE COST OF	WOR	K)			1	12
TO DA	TE						LIANDUN	LIANDI ING ANGUOD LINES							-	
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES								1	12
AVERAGE PER SC		CY				C)			UMP LINES SUCTION HEAL	<u> </u>				2	43
FLOATING PIPE	2,910	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	Г			2,910	TO AND I	ROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	N C	F PLANT ON JO	В				0	0
AMOUNT DRED)GF		40.000					E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			13,202		1	3,202	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	TOUSLY		94,484		9	4,484	1 WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN'			107,686		10	7,686	·			PAIRS (EXPLAIN	IN RE	MARKS)			2	26
AMOUNT DRED PUMPING/CUTT			1,042.26		1,0	42.26	s	FOR ATTE		NT PLANT KING UP TOW					0	0
1 01011 1140/0011	TINOTIK	OPERATING SUF	PPLIES							BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
COMMO	ז ווכ 	CONSUME	J		CKEDITED		SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,	QUANTITY			FIRE DRILL								0	0
FUEL	BBL		2,078			2,078	078 MOVING OUT OF WAY OF TRAFFIC							2	33	
ELECTRICITY	KW		0			C	0 MISCELLANEOUS (EXPLAIN								0	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME							11	20	
MOB DATE	J/ (L	0 0 DREDGE START DEMOB DATE			PCT. OF NON-EFFECTIVE 47%					47%						
	05/09/2020		REDGE START DEMOB DATE 05/13/2020					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							24	0

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE	F	PAGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	F	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lı	nland Dredging			10		
DREDGE	Kelly L	DATE 05/22/2020							
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender Vessel	Inland Tiger	0	24:00	MAJOR REPAIRS		0	C		
Spill Barge	Barge 028-955	0	00:00	CESSATION		0	C		
Tender Vessel	Inland Rebel	0	24:00	COLLISIONS		0	C		
Tender Vessel	Mr. Gus	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	C		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0		

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 26+52 to 29+54 discharging through 2,910' of pipe. 0%
2:26 - Repaired starboard swing cable that was fouled up in the sheave

CONTRACTOR CERTIFICATION	material used ar	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		10
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	24:00

			011	A I IT\/	CONTROL DE	-00		-T/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RE	=POI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Drec	lging 2	2020		Inland Dre	edging								11
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 05/23	3/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY		DAYS PI	ER WE	ΞK	
DRED	GE	Kelly L	7-		T	1100	OFFOWER				NIC	2	NA MEMB			7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOP		W MEMB	EKS	TOTA	AI
		===	BUCKET		PUMP	PIPI	E JET	BUCKET		32552	0	-	0			
		0		0	3600		24		0	29		0		5	L	34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		Sta	tion 29+5	4 to 32	+60		Sunflo	wer C		17,3	328		DEI OOI		,014	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE .	SHELL		ОТН	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION		VERAGE	DEPT	Н	BEI	FORE DREI	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	5	TIME	07	7:00	MAX	5.20	TIM	ΛΕ 11:	:00 G	AGE LOC	ATION R	ight De	scenc	ding Bank
STAC				T.1.45				5.00		45 45	20 0	40E DAT				
		MIN	5	TIME	. 22		MAX	5.20				AGE DAT	UM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 70 °F /	•	VIS	SIBILITY 6 MI	Į vv	IND 8.5/SE	MPH			
		WORK PERFOR		лау			1	00 1		DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				230	<u></u>	•		ABLE TO COST C	OF WC	RK)				
OF CL							PUMPING	G OR DRED							14	59
TOTAL AD\ THIS PER		FT				306	PCT OF E	EFFECTIVE	TIME	E			62%			
TOTAL AD		FT				3,198		R (IN LINE)		ECTIVE WORKII	NO TIM	A E				
PREVIOU TOTAL ADV										EABLE COST OF						
TO DA		FT				3,504	⁴ HANDLIN	IG PIPE LINI	ES						0	30
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					3	23
AVERAGE	LOAD						CLEARIN	G PUMP AN	ID P	UMP LINES					1	55
PER SC		CY				(~ I	G CUTTER	AND	SUCTION HEAD)				2	1
FLOATING PIPE	3,150	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL FNOT	. 05 5100114					0.45	-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	-			3,150	_									
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		17 220			7 200		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			17,328		1	7,328	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		107,686		10	7,686	WAITING	FOR BOOS	TER	۶					0	0
TOTAL AMOUN	Т		125,014		12	25,014	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			120,011			.0,01		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			1,156.48		1,1	56.48	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОГ	DITY	CONSUME	D 		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				.DA1	. ~					-	
FIIF)	ppi		1 600			1 607	FIRE DRI								0	0
FUEL	BBL		1,680			1,080	MOVING	OUT OF WA	AY O	F TRAFFIC					0	55
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	17
LUBRICANTS	GAL		0			(1	ON-EFFECT	ΓIVE	TIME					9	1
MOB DATE	5/ L	DREDGE START		DEMC	OB DATE		PCT. OF	NON-EFFE					38%			
	05/09/2020		/13/2020		<u>_</u>		1			NON-EFFECTIVE T OF WORK)	ETIME				24	0
									551							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO. CONTRACT TITLE				CONTRACTOR	F	Page 2 REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			11		
DREDGE	Kelly L				С	DATE 05/23/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	(
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	(
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	(
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	(
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	(
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%	,			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	(

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 29+54 to 32+60 discharging through 3,150' of pipe. 70% - Miscellaneous
0:17 - Cleaning off the spreader on the disposal area.

CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE					
Gustin B	abb	05/24/2020							

	QUALITY CONT	PAGE NO.	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	REPORT N	0.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		11
	AT	TENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	(00:00
Fuel		Barge	(12:00
Barge		Hopper 028-942	(24:00
Barge		Hopper 028-943	(24:00
Barge		Spud/Crane	(12:00
Barge		Ramp	(24:00
Barge		Deck	(12:00
Barge		Flat Deck	(12:00
Barge		Anchor	(24:00
Barge		Spill	(24:00
Survey Boat		Arc	(12:00

0

24:00

C. B. Ford

MAITING FOR BOOSTER 0				011	A I ITV	CONTROL DE	-001	DT BUCKI	ET/DIDEL II				PAGE	NO.			
MAINTENNANCE					ALIII	CONTROL KI	FUI			NE.						Pag	ge 1 of 3
MAINTERMOCE NEW WORK ENVIRONMENTAL DATE CONTRET CONTR						1000							REPOR	RT NO.			
NAME			8 BW I Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				12
March Marc		'r		NANCE		NEW WORK		ENV	RONMENTA	٩L				1/2020			
				/PE							SHIFTS PER DA	AY	•	DAYS PI	ER WEI	EK	
PIPELINE DIPPER OR DUCKET DEPOMPY PIPELY SUCCESSOR DREDGE SHORE OTHER TOTAL	DRED	GE		7E		I	НОВ	SEDOWED				NC		IM MEMBI	EDS		7
REACH DREDGED, STATION TO STATION DISPOSAL AIRCAL USED STATION DEPOSITE FOR THE PROPERTY DEPOSITE FOR TH				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				LING	TOTA	AL
Common C				BUCKET		PUMP	PIPE	E JE I	BUCKET								
LOCATION OF REACH DREDGED, STATION TO STATION Station 23+09 to 34-49 Sumflower C 6,332 GROSS GRO			0		0	3600		24		0	29		0		5		34
Deposit part A LCVV 131,346 1						LOCATI	ON/C	HANNEL O	F WORK								
CHARACTER OF MARTERIAL (%)	LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISF	POSAL ARE	A USED			ED					
MATERIAL (N)	WOF	RK	Sta	tion 32+6	0 to 34	+49		Sunflo	ower C		6,3	32			131	,346	
CHANNEL CONDITION			-				_						IE	_			ER
MIN					DEDT												
MIN	CHANNEL	CONDITION	P	VERAGE	DEPT	H	BE	FORE DREI	DGING		7.20	AFI	ER DREL	GING		12.8	30
MIN			MIN	5	TIME	07	7:00	MAX	5.20	TIM	ΛΕ 11	:00 G	AGE LOC	ATION R	ight De	escenc	ling Bank
Weather Caused Non-Critical Delay 88 °F '90 °F 5 Mi	STAC	GE	MIN	5	TIME	22	2:00	MAX	5.20	TIM	лЕ 15	:00 G/	AGE DAT	UM M	LLW		
Weather Coursed Non-Critical Delay 68°F / 90°F 5 MI 7.7% EMPH			WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	W	IND				
TITEM	WEATHER C	ONDITION	Weather Caus	sed Non-C	Critical [Delay		68 °F /	90 °F		5 MI		7.2/NE	MPH			
AVERAGE WIDTH OF CUIT			WORK PERFOR	RMED							DISTRIBL	JTION	OF WOR	(
AVERAGE WIDTH			UNIT			QUANTITY		4					RK)		HR	.	MIN.
TOTAL ADVANCE FT 3.504 BOOSTER (IN LINE) BOOSTER (IN LINE) CHARGE SILE COST OF WORK) TOTAL ADVANCE FT 3.504 S.604			FT			230			•				,			12	14
TOTAL ADVANCE FT			FT				189	PCT OF E	EFFECTIVE	TIME	 E			51%			
PREVIOUSLY									R (IN LINE)								
TOTAL ADVANCE FT			FT				3,504	1									
NUMBER 0 HANDLING ANCHOR LINES 3 28			FT				3,693	3 HANDLIN			LABLE COST OF	VVOIN	K)			0	18
AVERAGE LOAD POPE SCOW CY 0 CLEARING PUMP AND PUMP LINES 3 7 PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 0 42 FLOATING PIPE 3,390 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 3,390 TO AND FROM WHARF OR ANCHORAGE 0 0 CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 AMOUNT DREDGE 6,332 6,332 6,332 6,332 6,332 6,332 SHORE LINE AND SHORE WORK 0 0 0 AMOUNT PREVIOUSLY REPORTED 125,014 125,014 125,014 WAITING FOR BOOSTER 0 0 0 AMOUNT PREVIOUSLY REPORTED 131,346 131,346 131,346 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 AMOUNT DREDGED PER PLANT ON JOB 0 0 0 AMOUNT DREDGED PER S17.60 517.60 517.60 FREPARATION AND MAKING UP TOW 0 0 COMMODITY CONSUMED CREDITED CREDITED COMMODITY QUANTITY FIRE DRIFT AND SATURDAYS 0 0 0 FUEL BBL 2,310 2,310 WAITING GUIT OF WAY OF TRAFFIC 0 48 LUBRICANTS GAL 0 0 MINOR OPERATION IN REMARKS) 2 2 2 LUBRICANTS GAL 0 DREDGE START DEMOBBATE TOTAL EFFECTIVE TIME 49% PCT. OF NON-EFFECTIVE MAD NON-EFFECTIVE TIME 49% TOTAL AND NON-EFFECTIVE MAD NON-EFFECTIVE TIME 0 49% PCT. OF NON-EFFECTIVE MAD NON-EFFECTIVE TIME 0 49% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 40%			NUMBER					LIANDUN			IES					3	28
CLEARING CUTTER AND SUCTION HEAD 0 42			NUMBER					' ——									
MAITING PIPE 3,390 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0			CY				C) 								_	
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 0	FLOATING PIPE	3,390	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	0
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS 1 21 21 21 21 21 21 21 21 21 21 21 21 2	TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			3,390	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
THIS DATE			0.1000			01(251125		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	S			1	21
Note	THIS DATE	GE		6,332			6,332	SHORE L	INE AND S	HOR	E WORK					0	0
DREDGED TO DATE	AMOUNT PREV REPORTED	TOUSLY		125,014		12	5,014	4 WAITING	FOR BOOS	STER	₹					0	0
MADUNT DREDGED PER PUMPING/CUTTING HR				131,346		13	1,346	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
PREPARATION AND MAKING UP TOW	AMOUNT DRED	GED PER		517 60		5	17 60		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 2,310 2,310 MOVING OUT OF WAY OF TRAFFIC 0 48 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 2 2 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 11 46 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	PUMPING/CUT	TING HR					717.00	PREPAR								-+	
TIEM			OPERATING SUF	PLIES				_				KS					
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 2,310 2,310 MOVING OUT OF WAY OF TRAFFIC 0 48 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 2 2 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 11 46 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	COMMOI	DITY	CONSUME	כ		CREDITED											
FUEL BBL 2,310 2,310 MOVING OUT OF WAY OF TRAFFIC 0 48 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 2 2 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 11 46 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ITEM	UNIT	QUANTITY	,		QUANTITY				IDAY	/S					-+	
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 2 2 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 11 46 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 00	FI IF	DDI.		0.040			2 242	T									
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 11 46 PCT. OF NON-EFFECTIVE TIME 49% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 00	FUEL	BBL		2,310			2,310	-				<u> </u>					
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 49% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0				′——	•			S)					
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			0) 						4001		11	46
05/00/0000 05/40/0000 1 241 1	MOB DATE	•			DEMO	DB DATE						E TIMF		49%		6.1	
		05/09/2020	05	/13/2020				1								24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACTOR	F	REPORT NO.	Page 2 of 3						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			12			
DREDGE	Kelly L				DATE 05/24/2020					
ATTENDANT PLANT LOST TIME						HARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0			
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0			

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 29+54 to 32+60 discharging through 3,150' of pipe. 70% - Miscellaneous
2:02 - Removing a tree off of the port swing wire.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE						
Qustin B	abb	05/25/2020								

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE		REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			12
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	24:00

MAITING FOR BOOSTER 0 0 0				OU	A I ITV	CONTROL DE	EDO!	DT DIICKI	ET/DIDEL II				PAGE	NO.			
MINISTRATION MINI				•	ALIII	CONTROL RE	POR			NE						Pag	ge 1 of 3
MAINTERMOCE NEW WORK ENVIRONMENTAL DATE CONTRET CONTR													REPOR	RT NO.			
NAME			8 BWI Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				13
March Marc		'r		NANCE		NEW WORK		ENV	RONMENTA	٨L				5/2020			
				YPE							SHIFTS PER DA	ΔY	DAYS PER WEEK			ΕK	
PIPELINE DIPPER OR DUCKET DEPOMPY PIPELY SUCCESSOR DREDGE SHORE OTHER TOTAL	DRED	GE	_	75			<u> ПОВ</u>	SEDOWED				NO		IM MEMB	EDS		7
REACH DREDGEDED, STATION TO STATION DISPOSAL AIRCAL DISED STATION TO STATION DISPOSAL				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				LIKO	TOTA	AL
Common C				BUCKET		PUMP	PIPE	= JE I	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	29		0		5		34
Deposit part A Dep						LOCATI	ON/C	HANNEL O	F WORK								
CHARACTER OF MARTERIAL (%)	LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	A USED			D					
MATERIAL (N)	WOR	RK	Sta	tion 34+4	9 to 37	+19		Sunflo	ower C		12,	125			143	,471	
CHANNEL CONDITION			_	_			_						E	_			ER
MIN					DEDT												
WEATHER CONDITION	CHANNEL (CONDITION	<i></i>	AVERAGE	DEPT	H	BE	-ORE DREI	DGING		7.20	AF I	ER DRED	GING		12.8	30
MIN			MIN	5.50	TIME	07	':00	MAX	6	TIM	ΛΕ 11	:00 GA	AGE LOC	ATION R	ight De	escend	ling Bank
Weather Caused No Delay 88 °F / 89 °F 6 M	STAC	GE	MIN	5.50	TIME	22	2:00	MAX	6	TIM	лЕ 15	:00 GA	AGE DATI	JM M	ILLW		
Weather Coursed No Delay 68°F / 89°F 6M 1.15 / 6MP			WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	W	IND				
TITEM	WEATHER C	ONDITION	Weather Cau	sed No De	elay			68 °F /	′89 °F		6 MI		11.5/E I	MPH			
AVERAGE WIDTH OF CUIT			WORK PERFOR	RMED							DISTRIBL	ITION	OF WORK	(
Part			UNIT			QUANTITY							RK)		HR	.	MIN.
TOTAL ADVANCE FT 3.693 BOOSTER (IN LINE)			FT				230	PUMPING	•)			18	10
TOTAL ADVANCE FT			FT				270	PCT OF E	FFECTIVE	TIME	 E			76%			
PREVIOUSLY									R (IN LINE)								
TOTAL ADVANCE FT			FT				3,693	3									
NUMBER 0 HANDLING ANCHOR LINES 1 6			FT				3,963	HANDLIN			LABLE COST OF	VVOIXI	<u>()</u>			0	0
AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 4 2 CLEARING CUTTER AND SUCTION HEAD 0 18 FLOATING PIPE 3.390 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 3.390 TO AND FROM WHARF OR ANCHORAGE 0 0 0 CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 AMOUNT DREDGE 12,125 12,125 SHORE PREVIOUSLY REPORTED 131,346 131,346 WAITING FOR BOOSTER 0 0 0 AMOUNT PREVIOUSLY REPORTED 143,471 14			NUMBER					LIANDUN			IES					1	6
CLEARING CUTTER AND SUCTION HEAD 0 18			NUMBER					<u> </u>									
FLOATING PIPE 3,390 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0			CY				C))					
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 0	FLOATING PIPE	3,390	SHORE PIPE 0		SUBN	IERGED PIPE	0									0	
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS O O O O	TOTAL LENGTH	I OF DISCHA	RGE PIPE F	г			3,390	TO AND I	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	CUBIC VADDS	DEMOVED	CROSS			CREDITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
THIS DATE			GROSS			CKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
Note	AMOUNT DRED THIS DATE)GE		12,125		1	2,125	SHORE L	INE AND SI	HOR	E WORK					0	0
TOTAL AMOUNT DREDGED TO DATE		TOUSLY		131,346		13	1,346	WAITING	FOR BOOS	TER	?					0	0
MADUNT DREDGED PER PUMPING/CUTTING HR				143,471		14	3,471	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	//ARKS)			0	0
Decomposition Decompositio				007.40			.07.40		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 2,100 2,100 MOVING OUT OF WAY OF TRAFFIC 0 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 8 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 50 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24%				667.43		6	67.43	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
TIEM			OPERATING SUI	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 2,100 2,100 MOVING OUT OF WAY OF TRAFFIC 0 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 8 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 50 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
FUEL BBL 2,100 2,100 MOVING OUT OF WAY OF TRAFFIC 0 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 8 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 50 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24%	ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 8 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 50 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24%						· 	0 /	T								0	0
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 5 50 PCT. OF NON-EFFECTIVE TIME 24% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24%	FUEL	BBL		2,100			2,100									-	
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 24% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0				′├──	•			S)					
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			C) 						6.40		5	50
05/00/0000 05/40/0000 1 241 1	MOB DATE		DREDGE START		DEMO	DB DATE						E TIMF		24%		ارم	
		05/09/2020	05	5/13/2020												24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	C	ONTRACTOR		REPO	ORT NO.					
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging				13			
DREDGE	Kelly L					DATE 05/2	: 25/2020				
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0			
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0	%					
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	'		24	0			

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 34+49 to 37+19 discharging through 3,390' of pipe. 70% - Miscellaneous
0:08 - Cleaning off the spreader on the disposal area.

CONTRACTOR CERTIFICATION	material used a	nd work performed during t	is Report is complete and correct a his Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
Gustin E	3abb	05/26/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	3.7.7.7
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			13
	A ⁻	ITENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	24:00

			011		CONTROL D		DT DUOK	-T/DIDEL II				PAGE	NO.			
			-	ALIIY	CONTROL RE	EPOI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		BWT Maintena	ince Dred	iging 2	2020		Inland Dr	edging								14
CHARACTER O REPORT	r	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 05/26	/2020			
		NAME AND TY	/PE							SHIFTS PER DA	AY	•	DAYS P	ER WE	EK	
DRED	GE	Kelly L	7E			ЦОВ	RSEPOWER				NC	2). OF CRE	W MEMB	EDC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOT	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΕD		CUMMU DEPOSI			
WOR	RK	Star	tion 37+19	9 to 39	+63		Sunflo	ower C		11,	338			154	,809	
CHARACT		GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	IE	SHELL		ОТН	ER
MATERIA	. ,	10 %	80 %	DEDT	0 %	0 %		10 %		0 %	0 %		0 %		0 %	00
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	DGING		7.20	AFI	ER DRED	GING		12.	80
RIVER/		MIN	6	TIME	07	7:00	MAX	6.50	TIM	ΛΕ 11	:00 G	AGE LOC	ATION R	light De	escen	ding Bank
STAC	GE	MIN	6	TIME	22	2:00	MAX	6.50	TIM	<u></u>	:00 G	AGE DAT	JM N	1LLW		
	ON DITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caus	ed No De	lay			69 °F	/ 82 °F		6 MI		7.1/N M	PH			
		WORK PERFOR	MED							DISTRIBU	JTION	OF WORK	(
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
AVERAGE OF CL		FT				230	PUMPING	G OR DRED				,			17	6
TOTAL AD		FT				244	4 PCT OF E	EFFECTIVE	TIME	E			71%			
THIS PER								R (IN LINE)								
PREVIOL	-	FT				3,963	3			ECTIVE WORKI						
TOTAL ADY		FT				4,207	7 HANDLIN	IG PIPE LINI		<u> </u>	****				1	32
SCOWS LC		NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	41
		NOMBER					~	IG PUMP AN	ID P	PUMP LINES					1	41
AVERAGE PER SC		CY				(~ I	IG CUTTER	AND	SUCTION HEAD)				0	38
FLOATING PIPE	3,830	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				3,830	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
					ONLDITED		LOSS DL	JE TO OPPC	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	IGE		11,338		1	1,338	SHORE L	INE AND SH	HOR	RE WORK					0	14
AMOUNT PREV REPORTED	IOUSLY		143,471		14	13,47°	1 WAITING	FOR BOOS	TER	२					0	0
TOTAL AMOUN			154,809		15	54,809	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			2	8
AMOUNT DRED			000.04			200.0		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			663.04			63.04	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOL	DAY	YS					0	0
		•				0.05	FIRE DRI								0	0
FUEL	BBL		3,360			3,360	MOVINO	OUT OF WA							0	0
ELECTRICITY	KW		0			(`			AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					6	54
MOB DATE		DREDGE START		DEMO)B DATE			NON-EFFE		'E NON-EFFECTIVI	= TIN 4F	:	29%			
	05/09/2020	05	/13/2020							T OF WORK)	_ I IIVIE	·			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE	C	CONTRACTOR		REPOF	RT NO.					
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging				14			
DREDGE	Kelly L					DATE 05/26	6/2020				
	ATTENDANT PLANT		LOST TIME	(NOT	CHARG	SEABLE TO COST	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0			
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0	%					
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	'		24	0			

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 34+49 to 37+19 discharging through 3,390' of pipe. 0% - Operating Repairs
2:08 - Troubleshooting water in the fuel.

CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.										
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE							
Gustin Babb	05/27/2020									

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	<u> </u>						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		14						
	Α	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.P.	HOURS						
Barge		Skidder	0	00:00						
Fuel		Barge	0	12:00						
Barge		Hopper 028-942	0	24:00						
Barge		Hopper 028-943	0	24:00						
Barge		Spud/Crane	0	12:00						
Barge		Ramp	0	24:00						
Barge		Deck	0	12:00						
Barge		Flat Deck	0	12:00						
Barge		Anchor	0	24:00						
Barge		Spill	0	24:00						
Survey Boat		Arc	0	12:00						
Towing Vessel		C. B. Ford	0	24:00						

MADUINT PREVIOUSLY REPORTED 154,809 154,809 154,809 154,809 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 8 1				011	A I ITV	CONTROL DE	-001	DT BUCKI	ET/DIDEL II				PAGE	NO.			
MINITERINS MIN					ALIII	CONTROL K	FOI			NE						Paç	ge 1 of 3
MAINTENANCE NEW WORK ENVIRONMENTAL DATE MAINTENANCE DATE PREVIOUS DATE PREVIOUS DATE PREVIOUS PRE						1000							REPOR	RT NO.			
NAME			8 BWI Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				15
March Marc		'r		NANCE		NEW WORK		ENV	RONMENTA	٩L				7/2020			
				YPE							SHIFTS PER DA	ΑY		DAYS PI	R WEI	EK	
PIPELINE DIPPER OR DUCKET DEPOMPY PIPELY SUCKETOR DIPPEM DIPP	DRED	GE		75		I	⊔∩Р	SEDOWED				NC		IM MEMBI	-DS		7
REACH DREDGED, STATION TO STATION DISPOSAL AIRCAL USED STATION DEPOSITE FOR DALOY D				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				_1\0	TOTA	AL
Common C				BUCKET		PUMP	PIPE	E JE I	BUCKET								
LOCATION OF REACH DREDGED, STATION TO STATION DISPOSAL AREA USED GROSET: DIAMALITY HAND GITY DEPOSITE FOR DAY CITY DEPOSIT FOR			0		0	3600		24		0	29		0		5		34
Deposit part Dep						LOCATI	ON/C	HANNEL O	F WORK								
CHARACTER OF MARTERIAL (%)	LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED			ED					
MATERIAL (N)	WOR	RK	Sta	tion 39+6	3 to 42	+01		Sunflo	ower C		7,2	39			162	,048	
CHANNEL CONDITION			_	-			_						IE	_			≣R
MIN					DEDT												
MIN	CHANNEL (CONDITION	, , ,	VERAGE	DEPT	H	BEI	FORE DREI	DGING		7.20	AFI	ER DREL	GING		12.8	30
MIN			MIN	6	TIME	07	7:00	MAX	6.50	TIM	ΛΕ 11	:00 G	AGE LOC	ATION R	ght De	scenc	ling Bank
Weather Caused No Delay 69 °F /82 °F 6 Mi	STAC	GE	MIN	6	TIME	22	2:00	MAX	6.50	TIM	ME 15	:00 G	AGE DAT	JM M	LLW		
Weather Coursed No Delay 69 °F / 82 °F 6 MI 3,3 W/M MPH			WEATHER		<u> </u>		-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
TITEM	WEATHER C	ONDITION	Weather Cau	sed No De	lay			69 °F /	′82 °F		6 MI		3.3/W N	//PH			
AVERAGE WIDTH OF CUIT				RMED							DISTRIBU	JTION	OF WOR	(
AVERAGE WIDTH			UNIT			QUANTITY		4					RK)		HR	.	MIN.
TOTAL ADVANCE FT			FT				230	PUMPING	•				· ·· ·/			13	12
TOTAL ADVANCE PREVIOUSLY FT			FT				238	PCT OF E	EFFECTIVE	TIME	 E			55%			
PREVIOUSLY									R (IN LINE)								
TOTAL ADVANCE FT			FT				4,207	7									
AVERAGE LOAD			FT				4,445	HANDLIN	-		LABLE GOOT OF	WOI	TK)			0	0
AVERAGE LOAD PER SCOW CY 0 0 CLEARING PUMP AND PUMP LINES 2 2 26 FLOATING PIPE 3,830 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 3,830 TO AND FROM WHARF OR ANCHORAGE 0 0 GUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 AMOUNT DREDGE 7,239 7,239 T.239 SHORE LINE AND SULTION OF PLANT ON JOB 0 0 AMOUNT PREVIOUSLY REPORTED 154,809 MAITING FOR BOOSTER 0 0 AMOUNT PREVIOUSLY REPORTED 162,048 162,048 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 8 1 TOTAL AMOUNT DREDGED PER 548.41 548.41 SHA41 PREPARATION AND MAKING UP TOW 0 0 OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 FUEL BBL 1,785 1.785 MOVING OUT OF WAY OF TRAFFIC 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 UBRICANTS GAL 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 TOTAL AMOUNT FREDGE PER 1,785 MOVING OUT OF WAY OF TRAFFIC 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 TOTAL DREDGESTART DEMONDRATE 1070 NON-EFFECTIVE TIME 100 48 DREDGE START DEMONDRATE 1070 NON-EFFECTIVE TIME 100 0 TOTAL PROPERTION OF PLANT ON DEMONDRATE 100 NON-EFFECTIVE TIME 100 0 COMMODITY CONSUMED CREDITED 100 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT ON THE PLANT OF TRAFFIC 0 0 TOTAL PROPERTION OF PLANT OF TRAFFIC 0 0 TOTAL PROPERTION O			NUMBED					HANDLIN	IG ANCHOR	LIN	IES					0	21
CLEARING CUTTER AND SUCTION HEAD 0 0 0			NOWBER					′	G PUMP AN	ID P	PUMPTINES					2	26
FLOATING PIPE 3,830 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0			CY				() 				<u> </u>					
TOTAL LENGTH OF DISCHARGE PIPE FT 3,830 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FLOATING PIPE	3,830	SHORE PIPE 0		SUBN	IERGED PIPE	0				7 000 11011 1127 12					-	
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 0								-									
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL LENGTH	OF DISCHA	RGE PIPE F1				3,830	_									
AMOUNT DREDGE THIS DATE 7,239 7,23	CUBIC YARDS	REMOVED	GROSS			CREDITED										-	
THIS DATE	AMOUNT DRED	GE		7 230			7 230	<u></u>				MENI	S			0	0
TOTAL AMOUNT DREDGED PER DEMOB DATE	THIS DATE	IIOLIGI V		1,200			-	SHORE								0	0
DREDGED TO DATE	AMOUNT PREV REPORTED	IOUSLY		154,809		15	4,809	WAITING	FOR BOOS	TER	₹					0	0
MADUNT DREDGED PER PUMPING/CUTTING HR				162,048		16	2,048	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			8	1
PREPARATION AND MAKING UP TOW									FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 1,785 1,785 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0				548.41		5	48.41	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
TIEM			OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
SUNDAYS AND HOLIDAYS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COMMOI	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
FUEL BBL 1,785 1,785 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 48 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	331111101		33.100.112					SUNDAY	S AND HOL	IDAY	/S					0	0
FUEL BBL 1,785 1,785 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 48 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ITEM	UNIT	QUANTITY	<u> </u>		QUANTITY		FIRE DRI	LL							0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 10 48 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 00	FUEL	BBL		1,785			1,785	T		- Υ <i>Υ</i>	F TRAFFIC					0	n
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 10 45% MOB DATE DREDGE START DEMOB DATE OF (40,0000) TOTAL NON-EFFECTIVE TIME 45% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0				_				-				S)					
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 45% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0				′——	•			-,				-	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			C) 						450/		10	48
05/00/0000 05/40/0000 1 241 11	MOB DATE		DREDGE START		DEMO	DB DATE						E TIME		45%			
		05/09/2020	05	/13/2020				1								24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			15					
DREDGE		D	ATE 05/27/2020									
	ATTENDANT PLANT	LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0					
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0					
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0					
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0					
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0					
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%							
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0					

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 39+63 to 42+01 discharging through 3,830' of pipe.

- 0% Operating Repairs
 0:16 Troubleshooting water in the fuel/draining water from Raycor filters and housing,

 - 1:30 Replace eye in starboard swing cable. 6:15 Replace broken plastic pipe at the shore connection

QC REPRESENTATIVE'S SIGNATURE Qustin Babb 05/28/2020 DATE SUPERINTENDENT'S INITIALS DATE	mate	erial used and work performed duri	at this Report is complete and correct ing this Reporting period are in compl my knowledge, except as noted abov	iance with the contract						
Justin Babb 05/28/2020	QC REPRESENTATIVE'S SIGNATURE	URE DATE SUPERINTENDENT'S INITIALS DATE								
	Justin Ba	66 05/28/2020								

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	,
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			15
	A ⁻	ITENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	24:00

			OU	∧	CONTROL RE	=D()	DT BIICKI	T/DIDEI IN				PAGE	NO.			
				ALIII	CONTROL KE	FOI			NE						Pa	ge 1 of 3
CONTRACT NO.		CONTRACT TI		la: 1	1020		CONTRA					REPOR	RT NO.			40
W9127819D0039 V			ance Drec	iging 2			Inland Dre	eaging				DATE				16
REPORT		X MAINTEI	NANCE		NEW WORK		ENV	RONMENTA	٨L				3/2020			
		NAME AND T	/PE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
DRED	GE	Kelly L	7E		I	HOR	SEPOWER				NC	2 OF CRE	W MEMB	ERS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	LIKO	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR		Sta	tion 42+0	1 to 46	+48		Sunflo	wer C		7,9	54				,002	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	IE .	SHELL		отні	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	7	TIME	07	7:00	MAX	7.50	TIM	ME 11:	:00 G	AGE LOC	ATION R	ight De	escend	ding Bank
STAG		MIN	7	TIME	22	2:00	MAX	7.50	TIM	/F 15	:00 G	AGE DAT	IIM M	ILLW		
		WEATHER		I IIVIL			TEMP (min/			BIBILITY		IND		ILLVV		
WEATHER CO	ONDITION	Weather Caus	sed No De	elay			68 °F /	,	V10	6 MI	' '	3.3/W N	ЛРH			
		WORK PERFOR	RMED							DISTRIBU	ITION	OF WOR	(
ITEM	l	UNIT			QUANTITY					CTIVE WORKING				HR	2.	MIN.
AVERAGE \		FT				200	DUMBING	(CHAR OR DRED		ABLE TO COST C	OF WC	RK)			19	57
TOTAL ADV													000/		19	57
THIS PER		FT				447	' 	FFECTIVE	I IIVII	<u> </u>			83%			
TOTAL AD\ PREVIOU		FT				4,445		R (IN LINE) NON-	EFF	ECTIVE WORKII	NG TIN	ЛЕ				
TOTAL ADV						4.000	;├──			EABLE COST OF	WOR	K)				
TO DA	TE	FT				4,892	HANDLIN	G PIPE LINI	ES 						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	G ANCHOR	LIN	ES					1	11
AVERAGE		CY						G PUMP AN	ID P	UMP LINES					1	24
PER SC	OW						CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	31
FLOATING PIPE	3,830	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			3,830	TO AND I	ROM WHA	RF C	OR ANCHORAGE					0	0
							CHANGIN	IG LOCATIO	N C	F PLANT ON JO	В				0	3
CUBIC YARDS F	REMOVED	GROSS			CREDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	·s			0	0
AMOUNT DRED	GE		7,954			7,954	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		162,048		16	2 048	NAITING	FOR BOOS	TER	?					0	0
REPORTED	_		. 52,540			_,	_			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
TOTAL AMOUNT DREDGED TO D			170,002		17	0,002	2			`	IIV IXL	viAi(i(O)				
AMOUNT DRED			398.70		3	98.70	<u></u>	FOR ATTEN							0	0
PUMPING/CUTT	ING FIR	ODEDATING OUT	DI IEO				T			KING UP TOW					0	0
		OPERATING SUF	PLIES				_			BETWEEN WOR	KS				0	0
СОММОЕ	DITY	CONSUME	כ		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
	5	QUANTIT I			~~/WIIII		FIRE DRI	LL							0	0
FUEL	BBL		1,785			1,785	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	54
							1	ON-EFFECT	IVE	TIME					4	3
LUBRICANTS	GAL		0				- I	NON-EFFEC	CTIV	Έ			17%			
MOB DATE	05/09/2020	DREDGE START	/13/2020	DEMC	OB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVE	E TIME				24	0
	00/03/2020	0	, 10/2020				_(CHARGE	ABLE TO C	UST	r of Work)					:1	

	QUALITY CO	ONTROL F	REPORT.	-BUCKET/PIPELINE	ı	PAGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	- 	REPORT NO.	1 age 2 01 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging			16
DREDGE	Kelly L		ı	DATE 05/28/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

The dredge continued to dredge Cut # 1 and dredged from station 39+63 to 42+01 discharging through 3,830' of pipe. 70% - Miscellaneous 0:54 - Inspecting swing shiv.

CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE								
QC REPRESENTATIVE'S SIGNATURE	DA	ATE	SUPERINTENDENT'S INITIALS	DATE				
Gustin Bal	\$6	05/29/2020						

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT N	0.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		16
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	(00:00
Fuel		Barge	(12:00
Barge		Hopper 028-942	(24:00
Barge		Hopper 028-943	(24:00
Barge		Spud/Crane	(12:00
Barge		Ramp	(24:00
Barge		Deck	(12:00
Barge		Flat Deck	(12:00
Barge		Anchor	(24:00
Barge		Spill	(24:00
Survey Boat		Arc	(12:00
Towing Vessel		C. B. Ford	(24:00

			011	A I IT\/	CONTROL DE	-001		ET/DIDEL II				PAGE	NO.			
			·	ALIIY	CONTROL RE	: POI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Dred	lging 2	2020		Inland Dr	edging								17
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 05/29)/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	R WE	EK	
DRED	GE	Kelly L	7		T	HOD	CEDOWED				NO	2	NA MEMB	-00		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI	=RS	TOTA	AI
		===	BUCKET		PUMP	PIPE	E JET	BUCKET		3.,2502	00.	-	0			
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMUI			
WOR		Sta	tion 31+8	8 to 36	+35		Sunflo	ower C		6,2	91		DEI OOI		,293	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE .	SHELL		отн	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	AVERAGE	DEPT	Н	BEI	FORE DREI	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	8.90	TIME	07	:00	MAX	9	TIM	ИЕ 11	:00 G	AGE LOC	ATION R	ight De	escend	ding Bank
STAC			0.00	T11.45					-		00 0	105 DAT				
		MIN	8.90	TIME	. 22		MAX	9				AGE DATI	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 69 °F /	,	VIS	SIBILITY 6 MI	l vv	IND 2.8/S M	РH			
		WORK PERFOI		luy						DISTRIBL	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				190		•		ABLE TO COST (OF WO	RK)		- ' ' '	_	
OF CL							PUMPING	G OR DRED							13	32
TOTAL AD\ THIS PER		FT				447	PCT OF E	EFFECTIVE	TIMI	E			56%			
TOTAL AD		FT				4,892		R (IN LINE)		ECTIVE WORKI	VIC TIN	4 F				
PREVIOU TOTAL ADV						,				EABLE COST OF						
TO DA		FT				5,339	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	57
AVERAGE	LOAD						-	IG PUMP AN	ID P	PUMP LINES					0	51
PER SC		CY					1	IG CUTTER	AND	SUCTION HEAD)				0	15
FLOATING PIPE	3,830	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGT	. 05 5100114					0.000	-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	·			3,830										
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO		_			2	54
AMOUNT DRED	GE		6,291			6 201		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			0,291			6,291	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		170,002		17	0,002	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			176,293		17	6,293	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			4	28
DREDGED TO D			,			-,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			464.85		4	64.85	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОГ) I Y	CONSUME			CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	r		QUANTITY		-									
FUEL	BBL		2,625			2 625	FIRE DRI								0	0
FUEL	DDL		2,020			۷,025				OF TRAFFIC					1	3
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					10	28
MOB DATE		DREDGE START	-	DEMO	OB DATE		PCT. OF	NON-EFFE					44%			
_	05/09/2020		5/13/2020							NON-EFFECTIVI T OF WORK)	E TIME				24	0

	OHALITY O	ONTROL I	DEBODE	DUOKET/DIDELINE	P	PAGE NO.			
	QUALITY CO	ONTROL	REPORT	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lr	nland Dredging			17		
DREDGE	Kelly L				C	DATE 05/29/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%				
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

The dredge started to dredge Cut # 2 and dredged from station 31+88 to 36+35 discharging through 3,830' of pipe. 0% - Operational Repair
0:54 - Replacing the port buoy and the starboard swing sheave.

CONTRACTOR CERTIFICATION	material used and work performed	the contractor, I certify that this Report is complete and correct and all equipment and I and work performed during this Reporting period are in compliance with the contract ecifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE					
Qustin Ba	66 05/30/202	0						

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	·
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		17
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	24:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.		Do	1 of 2
CONTRACT NO	L	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		Pa	ge 1 of 3
W9127819D0039 V		8 BWT Maintena	nce Dred	lging 2	020		Inland Dre	edging								18
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		ENV	RONMENTA	۸L			DATE 05/3	0/2020			
REPORT		NAME AND TY	'PΕ							SHIFTS PER DA	AY	03/3		PER WE	EK	
DRED	GE	Kelly L										2				7
2.122	-	SIZ	E DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	22222). OF CRE				
		PIPELINE	BUCKET		PUMP		JET	BUCKET		DREDGE	SHOR	ΚE	OTHER	ζ	TOTA	AL
		0		0	3600		24		0	29		0		5		34
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ED			ULATIVE SIT FOR		
WOR	RK	Stat	ion 36+3	5 to 41	+76		Sunflo	wer C		5,6	10			181	,903	
CHARACT		GRAVEL 10 %	SAND 80 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STON	ΝE	SHELL 0 %		ОТНI 0 %	ER
MATERIA CHANNEL O			VERAGE	DEPTI	1 11		ORE DREI			7.20		ER DREI			12.8	30
						\vdash			TIM	-				Di-l-t D		
RIVER/		MIN	9	TIME		':00 l	VIAX	9.30	TIM	11:	:00 G	AGE LUC	ATION	Right Di	escend	ding Bank
	_	MIN	9	TIME	22	1 00:2	MAX	9.30	TIM	1E 15	:00 G	AGE DAT	UM	MLLW		
WEATHER C	ONDITION	WEATHER	I N - D -				TEMP (min/	,	VIS	SIBILITY	W	IND	/ MDU			
		Weather Caus		lay			68 °F /	92 F		6 MI DISTRIBU	JTION	3.0/NW OF WOR				
ITEM	1	UNIT			QUANTITY		1	EF	FEC	CTIVE WORKING	TIME			T HE	,	MIN.
AVERAGE OF CU		FT				140	DUMBING	(CHAR OR DRED		ABLE TO COST (OF WC	PRK)		+ '''	18	11
TOTAL AD\		FT				541		EFFECTIVE					76%		10	11
THIS PER		F1				54 1		R (IN LINE)		_			17070	_		
TOTAL AD\ PREVIOL		FT				5,339		NON-		ECTIVE WORKII						
TOTAL AD\ TO DA		FT				5,880	HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	.n.)			0	0
SCOWS LC		NUMBER				0	_	IG ANCHOR		ES					1	37
AVERAGE							CLEARIN	G PUMP AN	ID P	UMP LINES					0	43
PER SC		CY				0		G CUTTER	AND	SUCTION HEAD)				1	14
FLOATING PIPE	3,830	SHORE PIPE 0		SUBM	IERGED PIPE (0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				3,830	TO AND I	FROM WHAI	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
					OKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE	GE		5,610			5,610	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		176,293		17	6,293	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			181,903		18	1,903	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			1	55
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			308.52		3	08.52	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОГ	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	LINUT	OUANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,415			2,415	MOVING	OUT OF WA	Y O	F TRAFFIC					0	17
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	3
LUDDIOANTO	CAL		0			0		ON-EFFECT	IVE	TIME					5	49
LUBRICANTS MOB DATE	GAL	DREDGE START	U	DEMC	DB DATE		1	NON-EFFE	CTIV	E			24%			
OD DATE	05/09/2020		/13/2020	ا۱۷۱ ع د	,, DINIE		1			NON-EFFECTIVE	E TIME		•		24	0
	I								1	2				-1		

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE		PAGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging					
DREDGE	Kelly L				ı	DATE 05/30/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

The dredge finished Cut # 2 and dredged from station 36+35 to 41+76 discharging through 3,830' of pipe.

0% - Operational Repair

1:55 - Assess issues with the service water pump and gland pressure.

0% - Miscellaneous

0:03 - Begin breaking down pipe in preparation for tow.

CONTRACTOR CERTIFICATION	material used a	ne contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract cifications, to the best of my knowledge, except as noted above.							
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE					
Qustin	Babb	05/31/2020							

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	<u>-</u>	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			18
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P).	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	24:00

			QUALITY CONTROL REPORT-BUCKET/PIPELINE													
			•	ALIII	CONTROL KI	FUI			V E						Pa	ge 1 of 3
CONTRACT NO.		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				19
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 05/31	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PE	R WEI	ΕK	
DRED	GE	Kelly L	75		I	НОВ	SEPOWER				NC	2	W MEMBE	-DS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHOR		OTHER	-NO	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL			
WOR			N/A				Sunflo	ower C		()		22. 00		,903	.,
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	1E	SHELL		отні	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	Α	VERAGE	DEPT	Н	BEF	ORE DRE	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	0	TIME	07	7:00 I	MAX	0	TIM	ИЕ 11	:00 G	AGE LOC	ATION R	ight De	escend	ding Bank
STAG		MINI	0	TIME		2.00	MAX	0	TIM	Λ Γ	.00	ACE DAT	LINA NA	LLW		
		MIN WEATHER		IIIVIE			TEMP (min/			SIBILITY		AGE DAT	OIVI IVI	LLVV		
WEATHER CO	ONDITION	Weather Caus	sed No De	elav			64 °F /	,	VIS	6 MI	l vv	5.5/N M	IPH			
		WORK PERFOR								DISTRIBL	JTION					
ITEM	ı	UNIT	UNIT QUANTITY					EFFECTIVE WORKING TIME						HR	,	MIN.
AVERAGE \		FT		0			,	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING								
OF CU							1						_		0	0
THIS PER		FT		0			´├──	EFFECTIVE	TIME	<u> </u>			0%			
TOTAL ADV		FT				5,880		R (IN LINE)		FECTIVE WORKI	NC TIM	<i>1</i> ⊏				
PREVIOU TOTAL ADV				0,000				(CHA	RGI	EABLE COST OF						
TO DA		FT				5,880	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	ADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD							IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				0	' I	IG CUTTER	AND	O SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE F1					TO AND I	FROM WHAI	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTH	TOP DISCHA	NGE FIFE FI					<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		0			0	\ <u> </u>			IG NATURAL ELE	MENI	5			0	0
THIS DATE	10110111						SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		181,903		18	1,903	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			181,903		18	1,903	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D							WAITING	FOR ATTE	NDA	ANT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							I AY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОЕ	DITY	CONSUME	D 		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				- DAI							
EUE.	DE						FIRE DRI								0	0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUDDICANTO	CAL		0				TOTAL NON-EFFECTIVE TIME							0	0	
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	OB DATE		PCT. OF NON-EFFECTIVE 0%					0%				
MODDATE	05/09/2020		5/13/2020	ייייייייייי	N DUIT					NON-EFFECTIVI T OF WORK)	E TIME		-		0	0
			~				LOURINGE	_, \DLL 10 0		. J. WORK)						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.					
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	nland Dredging			19					
DREDGE	ſ	DATE 05/31/2020									
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0				
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0				
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0				
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0				
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0				
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	10	0%					
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0				

QC NARRATIVE(S) GENERAL COMMENTS

0% - Miscellaneous $24{:}00$ - The dredge Kelly L is in progress of the demobilzation process.

CONTRACTOR CERTIFICATION	material used and	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and aterial used and work performed during this Reporting period are in compliance with the contract ans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	D	DATE	SUPERINTENDENT'S INITIALS	DATE							

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3						
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.								
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			19						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P.	HOURS						
Barge		Skidder		0	00:00						
Fuel		Barge		0	12:00						
Barge		Hopper 028-942		0	24:00						
Barge		Hopper 028-943		0	24:00						
Barge		Spud/Crane		0	12:00						
Barge		Ramp		0	24:00						
Barge		Deck		0	12:00						
Barge		Flat Deck		0	12:00						
Barge		Anchor		0	24:00						
Barge		Spill		0	24:00						
Survey Boat		Arc		0	12:00						

24:00

C. B. Ford

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									NO.				
			·	ALII I	CONTROL K	FUI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				20
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 06/01	/2020			
		NAME AND TY	/PE							SHIFTS PER DA	ΔY		DAYS PE	R WE	ΕK	
DRED	GE	Kelly L	7E			НОВ	SEPOWER				NO	2	W MEMBE	DS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	INO	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL			
WOR			N/A				N	/A		()				,903	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	Α	VERAGE	DEPTI	Н	BEF	FORE DREI	OGING		7.20	AFT	ER DRED	GING		12.8	30
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ИE 00:	:00 G	AGE LOC	ATION Ri	ght De	scend	ding Bank
STAG		MINI	0	TIME			MAX		TIM	4F 00	.00	ACE DAT	INA NAI	LW		
		MIN WEATHER		IIIVIE	- 00		TEMP (min/			SIBILITY		AGE DATI	JIVI IVII	_LVV		
WEATHER CO	ONDITION	Weather Caus	sed No De	lav			63 °F /	•	VIS	6 MI	l vv	5.7/E M	IPH			
		WORK PERFOR		,		- 1	1		l	DISTRIBU	ITION					
ITEM	ı	UNIT	UNIT QUANTITY					EFFECTIVE WORKING TIME						HR		MIN.
AVERAGE \		FT		0				(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING								
OF CU														0	0	
THIS PER		FT				′⊢	EFFECTIVE	TIME	E			0%				
TOTAL AD\		FT		5,880				R (IN LINE)	FFF	ECTIVE WORKII	NG TIM	ΛE				
PREVIOU TOTAL AD\								(CHA	ARGI	EABLE COST OF						
TO DA		FT				5,880	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	ADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD							G PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY					1 I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE FT					TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTH	TOP DISCHA	NGE FIFE FI					<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED										-+	
AMOUNT DRED	GE		0				, 	LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0
THIS DATE	10110111						SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREVI	IOUSLY		181,903		18	1,903	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT			181,903		18	1,903	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D							WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
COMMOD	Y I K	CONSUME	ر 		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				.DA1						-	
FUE	PDI						FIRE DRI								0	0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0				TOTAL NON-EFFECTIVE TIME							0	0	
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	DB DATE		PCT. OF NON-EFFECTIVE 0%					0%				
MODDATE	05/09/2020		/13/2020	PLIVIC	D DATE					NON-EFFECTIVE T OF WORK)	TIME		<u> </u>		0	0
							LOURINGE	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,001	i di vvdikk)						

	OHALITY O	ONTROL I	DEDODE	DUCKET/DIDELINE	PA	GE NO.			
	QUALITY CO	UNIKULI	REPURI	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			20		
DREDGE	Kelly L					DATE 06/01/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender Vessel	Inland Tiger	0	24:00	MAJOR REPAIRS		0	0		
Spill Barge	Barge 028-955	0	00:00	CESSATION		0	0		
Tender Vessel	Inland Rebel	0	24:00	COLLISIONS		0	0		
Tender Vessel	Mr. Gus	0	24:00	MISCELLANEOUS		24	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100%	6			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0		

QC NARRATIVE(S) GENERAL COMMENTS

0% - Miscellaneous $24{:}00$ - The dredge Kelly L is in progress of the demobilzation process.

CONTRACTOR CERTIFICATION	material used a	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and aterial used and work performed during this Reporting period are in compliance with the contract ans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE							

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	<u> </u>
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		20
	Α	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	24:00

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									NO.				
			-	ALIII	CONTROL KI	EPU			V E						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				21
REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 06/02	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	ΕK	
DRED	GE	Ingenuity	ZE			HOE	RSEPOWER				NO	2	W MEMBE	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	TOTA	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		0		0	3600		24		0	34		0		4		38
					LOCATI	ON/C	CHANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL			
WOR							Sunflo	ower C		()		52. 55.		0	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	ΙE	SHELL		ОТН	ER
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	Α	VERAGE	DEPTI	Н	BE	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ИE 00:	:00 G	AGE LOC	ATION R	ght De	scend	ing Bank
STAC		MINI	0	TIME			MAX	0	TIM	4F 00	.00	ACE DAT	IM M	LLW		
		MIN WEATHER	0	I IIVIE	- 00	0:00	TEMP (min/			SIBILITY		AGE DATI	JIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			71 °F	,	VIS	10 MI	l vv	7.3 E M	PH			
		WORK PERFOR								DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT			0			(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							_	
OF CL							-								0	0
THIS PER		FT	FT 0						TIME	E			0%			
TOTAL AD\ PREVIOU		FT		0				R (IN LINE)	FFF	FECTIVE WORKII	NG TIM	1 Ε				
TOTAL AD										EABLE COST OF						
TO DA		FT					0 HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD	0)/						IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW	CY					CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	I OE DISCHA	RGE PIPE FT				-	n TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
TOTAL LENGTH	101 21001		'				CHANGI	NG I OCATIO	ON C	OF PLANT ON JO	 В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					IG NATURAL ELE		<u> </u>			0	0
AMOUNT DRED	GE		0				<u> </u>				.IVILINI				-	
THIS DATE AMOUNT PREV	IOUSI Y							INE AND SH							0	0
REPORTED	.0001		0					FOR BOOS							0	0
TOTAL AMOUNDREDGED TO D			0			(MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	иARKS)			0	0
AMOUNT DRED			NA			N/		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR		INA			1117	PREPAR	ATION AND	MAŁ	KING UP TOW					24	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUME	 D		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		0				MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
EL E.C										AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			("├──	•							-	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME					4.5.5.		24	0	
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC		'E NON-EFFECTIVE	= TIME	:	100%			
	06/02/2020	06	3/02/2020							T OF WORK)	_ , ,,,,,	•			24	0

	QUALITY CC	NTROL F	REPORT-	BUCKET/PIPELINE		PAG	E NO.	
								Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REP	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				21
DREDGE	Ingenuity					DATI 06/	E /02/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	00:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	00:00	CESSATION			0	0
Tender	Commodore	600	00:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	00:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	00:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	00:00	PERCENTAGE OF TOTAL TIME	0	1%		
Bargo	FUOLIDO 0401	0	00.00	TOTAL TIME IN DEDICE	•		24	0

GENERAL COMMENTS

0% - 24:00 Dredge Ingenuity is in the process of Mobilizing to begin dredging operations at Sunflower Bar.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify tha material used and work performed durin plans and specifications, to the best of	aterial used and	this Reporting period are in complian	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	D	SUPERINTENDENT'S INITIALS	DATE
Michel A. Scot	分 06/04/2020			

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3							
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.									
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			21							
	ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P	HOURS							
Barge		Supply		0	00:00							
Barge		Skidder		0	00:00							
Barge		Ramp (Equipment)		0	00:00							
Barge		Sectional Anchor		0	00:00							
Barge		Hopper 028-957		0	00:00							
Barge		Hopper 028-958		0	00:00							
Barge		Subline Rack		0	00:00							
Barge		Spud Crane		0	00:00							
Barge		Plastic Rack		0	00:00							

			011		CONTROL D		DT DUOK	ET/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RI	EPO			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 \		BWT Maintena	ance Dred	lging 2	2020		Inland Dr	edging								22
CHARACTER O REPORT	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 06/03	3/2020			
			NAME AND TYPE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Ingenuity	70		Τ	шог	OCEDOWED				NO	2	NA MENAD	- FDC		7
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMB	ERS	TOT	ΔΙ
			BUCKET		PUMP	PIP	E JET	BUCKET		3.,2502	0	_	0111211			
		0		0	3600		24		0	34		0		4		38
					LOCATI	ON/C	HANNEL C	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		;	Sta 8+00 t	o 9+41	I		Sunflo	ower C		2,6	11				611	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	E	SHELL		отн	ER
MATERIA	. ,	10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BE	FORE DREI	DGING	_	13	AFT	ER DRED	GING		15	5
RIVER/	TIDE	MIN	4	TIME	23	3:00	MAX	4.50	TIM	ИE 18	:00 GA	GE LOC	ATION R	ight De	scend	ling Bank
STAC	GE	MIN	0	ТІМЕ	00	0:00	MAX	0	TIM	ΛΕ 00	:00 GA	GE DAT	JM M	ILLW		
		WEATHER					TEMP (min/			SIBILITY		ND				
WEATHER C	ONDITION	Weather Caus	sed No De	lay			70 °F	,		10 MI		4.3 S M	PH			
		WORK PERFOR	RMED							DISTRIBU	ITION (OF WORK	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		OK)		HF	₹.	MIN.
AVERAGE OF CU		FT				200	PUMPING	G OR DRED		ABLE TO COST (G	JF WOI	XX)			7	52
TOTAL AD	VANCE	FT				14	 	EFFECTIVE					33%		- 1	
THIS PER	-					14	`├──	R (IN LINE)					1 ***			
TOTAL AD' PREVIOL	-	FT				(0	NON		ECTIVE WORKI						
TOTAL AD		FT				14		CHA IG PIPE LIN		EABLE COST OF	WORK	()			0	0
TO DA							LIANDLIA	IG ANCHOR		IES					0	19
SCOWS LC	DADED	NUMBER					"├──								_	
AVERAGE PER SC		CY				(0			PUMP LINES D SUCTION HEAL	<u> </u>				0	29
FLOATING PIPE	1,520	SHORE PIPE 1,3	12	SUBN	IERGED PIPE	0		FOR SCOV		J GOOTHON TIE/LE					0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			2.83	2 TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
						_,	_	NG LOCATION	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENTS	3			0	0
AMOUNT DRED THIS DATE)GE		2,611			2,61	1 SHORE I	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	TOUSLY		0				0 WAITING	FOR BOOS	TER	₹					0	0
REPORTED TOTAL AMOUN	Т		2,611			2,61	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	IARKS)			0	0
DREDGED TO D			2,011			2,01		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			331.91		3	31.9	1 PREPAR	ATION AND	MAł	KING UP TOW					15	20
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIF	ΓAN	ID SATURDAYS					0	0
		OUANITITY.	,		OHANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		750				0 MOVING	OUT OF WA	AY O	OF TRAFFIC	_				0	0
ELECTRICITY	KW		0				MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				TOTAL N	ION-EFFECT	ΓIVE	TIME					16	8
MOB DATE		DREDGE START	- J	DEMO	DB DATE		PCT. OF	NON-EFFE					67%			
	06/02/2020		/02/2020							NON-EFFECTIVI T OF WORK)	E TIME				24	0

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	Page 2 of 3
CONTRACT NO	CONTRACT TITLE			CONTRACTOR		DED	ODT NO	Page 2 01 3
CONTRACT NO.	CONTRACT TITLE		·	CONTRACTOR		REP	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging				22
DREDGE	Ingenuity					DATE 06/	≣ /03/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0	%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD			24	0

QC NARRATIVE(S) GENERAL COMMENTS

Dredge began northbound dredging operations on Sunflower Bar at 15:20

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Wichel A. Scott

DATE

06/04/2020

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			22
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P).	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			QUAL	TY CONTROL R	EPOR	RT-BUCK	ET/PIPELIN	VE.			PAGE	NO.		Pag	je 1 of 3
CONTRACT NO.		CONTRACT	ITLE			CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039 W	/9127820F0158	BWT Mainten	ance Dredgir	ng 2020		Inland Dr	edging					-			23
CHARACTER OF	•	X MAINTE	NANCE	NEW WORK	<	☐ ENV	TRONMENTA	AL			DATE 06/04	1/2020			
REPORT		NAME AND T					•	-	SHIFTS PER DA	AY	1 00/0	DAYS P	ER WE	EK	
DREDO	25	Ingenuity									2				7
DREDG	JE		IZE I DIPPER OR	DREDGE		SEPOWER TION	R TCUTTER O	R	DREDGE	SHOP	OF CRE	OTHER	ERS	TOTA	ı.
		PIPELINE	BUCKET	PUMP		EJET	BUCKET		DREDGE	31101	VC.	OTTIER		1017	VL.
		0		0 3600		24		0	34		0		4		38
				LOCAT	ION/C	HANNEL C	OF WORK								
LOCATIO	N OE	REACH DRED	GED; STATIO	N TO STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	ED		CUMMU			
WOR		Sta	9+41 to 10+9	90 Cut 1		Sunfle	ower C			511				222	
CHARACT	ER OF	GRAVEL	SAND	CLAY	MUE)	SILT 10 %		HARDPAN 0%	STON	1E	SHELL 0 %		OTHI	ER
MATERIA		10 %	80 %	0 %	0 %	ORE DRE		-	13		ER DRED			15	
CHANNEL C	ONDITION		AVERAGE DE		1										
RIVER/I		MIN	4 T	IME C	2:00	MAX	4.40	TIN	/IE 14	:00 G	AGE LOC	ATION I	Right De	escend	ing Bank
STAG	iE	MIN	0 T	IME C	00:00	MAX	0	TIN	ME 00	:00 G	AGE DAT	UM I	MLLW-		
WEATHER CO	NOITION	WEATHER				TEMP (min		VIS	SIBILITY	N	IND	4011			
HEMMEN		Work PERFO	sed No Delay	1		68 °F	/ 87 °F		8 MI DISTRIBI	JTION	4.0 S N	Asia Cara Cara Cara Cara Cara Cara Cara Ca		_	, 10
ITEM		UNIT		QUANTITY			EF	FFE(CTIVE WORKING	TIME			Н	2	MIN.
AVERAGE V	MIDTH	FT			200	DIMPIN	(CHAR		ABLE TO COST (OF WO	RK)		1	7	55
TOTAL ADV	ANCE	FT			149	DOT OF	EFFECTIVE					33%			
THIS PER							ER (IN LINE)								
PREVIOU		FT			141				FECTIVE WORKI EABLE COST OF						
TOTAL ADV TO DAT		FT			290	HANDLIN	NG PIPE LIN	ES						0	0
SCOWS LO	ADED	NUMBER	1		C	HANDLIN	NG ANCHOR	LIN	ES					0	20
AVERAGE		CY			()——	NG PUMP AN							0	0
PER SC		SHORE PIPE 1,	152 SI	UBMERGED PIPE	0				SUCTION HEAD)				0	0
			Т				FROM WHA		OR ANCHORAGE					0	
TOTAL LENGTH	OF DISCHAR	7770 8			2,002				F PLANT ON JO					0	C
CUBIC YARDS F	REMOVED	GROSS		CREDITED		LOSS DI	UE TO OPPO	OSIN	IG NATURAL ELE	MENT	s			0	C
AMOUNT DRED	GE		2,611		3,311	SHORE	LINE AND SI	HOR	E WORK					0	55
AMOUNT PREVI	OUSLY		2,611		2,611	WAITING	FOR BOOS	STEF	2			**************************************		0	C
TOTAL AMOUNT			5,222		5,922	MINOR	OPERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	C
DREDGED TO D			329.81		418.23	U. Wedge	FOR ATTE	NDA	NT PLANT					0	C
PUMPING/CUTT		72.07.57.00			410.20	PREPAR			(ING UP TOW				-	0	0
		OPERATING SU	PPLIES						BETWEEN WOR	KS			-	0	0
COMMOD	OITY	CONSUM	D	CREDITED					D SATURDAYS		·····		-	0	0
ITEM	UNIT	QUANTIT	Y	QUANTITY		The state of	/S AND HOL	IDAY	rS.				-	0	
	P.51		4.045			FIRE DR								0	0
FUEL	BBL		1,015	- color-version	(OUT OF W			<u> </u>			-	0	
ELECTRICITY	KW		0		(AIN IN REMARK	S)		1.3		0	4.5
LUBRICANTS	GAL		0		(0	NON-EFFECT						N 300	1	15
MOB DATE	l c	DREDGE START	D	EMOB DATE		1	NON-EFFE	257.0	/E NON-EFFECTIV	E TIME		5%			
	06/02/2020	C	6/02/2020						OF WORK)					9	10

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE		PAGE NO.	Page 2 of 3			
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 202	0		CONTRACTOR Inland Dredging		REPORT NO.				
DREDGE	Ingenuity		DATE 06/04/2020							
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COST	OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS		14	50			
Tender	Ms. Paula	800	24:00	CESSATION		0	0			
Tender	Commodore	600	24:00	COLLISIONS		0	0			
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0			
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		14	50			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	62	%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

Dredge continued northbound digging at Suflower Bar.

Dredge was down for repairs to a hydraulic line on the ladder for the cutterhead for most of the day.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

SUPERINTENDENT'S INITIALS

DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	CONTRACTOR Inland Dredging	REPORT NO.	23
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge	The state of the s	Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge	A STANDARD OF THE STANDARD OF	Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			OIL	A I ITV	CONTROL RE	=DOI	DT DIICKI	ET/DIDEL II				PAGE	NO.					
				ALIII	CONTROL RE	PUI			NE.			<u> </u>			Pag	ge 1 of 3		
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.					
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				24						
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 06/05	5/2020					
			NAME AND TYPE							SHIFTS PER DA	ΔY	DAYS PER WEEK						
DRED	GE	Ingenuity	ZE		ı	LIOD	SEPOWER				NC	2	W MEMBI	-00		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	=RS	TOTA	AL		
			BUCKET		PUMP	PIPE	E JET	BUCKET										
		0		0	3600		24		0	38		0		4		42		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI					
WOR		Sta1	0+90 to 1	4+06 (Cut 1		Sunflo	ower C		8,0	50		22. 00.		272	.,		
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER		
MATERIA		10 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %			
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		13	AFT	ER DRED	GING		15.5	50		
RIVER/	TIDE	MIN	4.20	TIME	05	5:30	MAX	4.40	TIM	ИE 00:	:30 G	AGE LOC	ATION R	ight De	scend	ing Bank		
STAC		MINI	0	TIME			MAX	0	TIM	4F 00	.00	ACE DAT	INA NA	LLW				
		MIN WEATHER		IIIVIE			TEMP (min/			SIBILITY		AGE DAT	JIVI IVI	LLVV				
WEATHER C	ONDITION	Weather Caus	sed No De	elav			69 °F /	•	VIS	8 MI	l vv	5.2 S M	IPH					
		WORK PERFOR					1			DISTRIBU	ITION							
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.		
AVERAGE '		FT				235	5	•		ABLE TO COST (OF WO	RK)			_			
OF CL							PUMPING	G OR DRED							13	16		
THIS PER		FT				315	′⊢	EFFECTIVE	TIME	E			55%					
TOTAL AD\		FT				290		R (IN LINE)		ECTIVE WORKII	NC TIN	/E						
PREVIOU TOTAL AD\							_	(CHA	ARGI	EABLE COST OF								
TO DA		FT				605	HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	27		
AVERAGE	LOAD							G PUMP AN	ID P	PUMP LINES					2	0		
PER SC		CY					~ [G CUTTER	AND	SUCTION HEAD)				0	15		
FLOATING PIPE	1,680	SHORE PIPE 1,1	52	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0		
TOTAL LENGTH	LOE DISCHA	RGE PIPE F1				2 027	TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0		
TOTAL LENGTH	I OF DISCHA	INGEFIFE FI				2,032				OF PLANT ON JO					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED													
AMOUNT DRED	GE		8,050			8,050	·——			IG NATURAL ELE	MENI	S			0	0		
THIS DATE			0,000			0,000	SHORE L	INE AND SH	HOR	RE WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY		5,222			5,922	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN			13,272		1	3,972	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
DREDGED TO D								FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT			606.78		6	06.78	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0		
COMMODITY CONSUMED		υ		CREDITED			S AND HOLI							0	0			
ITEM	UNIT	QUANTITY	,		QUANTITY				ا ۲ ر						0	0		
ELIEL	ры		1,850				FIRE DRI								-			
FUEL	BBL		1,000							OF TRAFFIC					1	42		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		0				1	ON-EFFECT	ΓIVE	TIME					4	24		
MOB DATE	5/ L	DREDGE START		DEMC	OB DATE		PCT. OF	NON-EFFE					18%					
	06/02/2020		3/02/2020	2_1110	= = =		1			NON-EFFECTIVE T OF WORK)	TIME				17	40		
									551									

	QUALITY CO	ONTROL F	REPORT.	-BUCKET/PIPELINE	P	AGE NO.	D 0
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.	Page 2 of 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	lr	nland Dredging			24	
DREDGE Ingenuity						ATE 06/05/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		4	20
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		2	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		6	20
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	26%	b	
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge continued northbound digging at Suflower Bar.

0% 2:00 - Repair shore pipe in Disposal Area, Scope pipe and baffle plate came apart 4:20 - Repair gasket and bolts that blew out at flange for flow gauge 0:27 - Repair hydraulic line on ladder for cutter

CONTRACTOR CERTIFICATION	material used and work performed during	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE							
Devin Winchel	06/06/20									

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	ONTRACT TITLE CONTRACTOR F						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		24				
	A	TTENDANT PLANT OVERFLOW						
	ITEM	NAME OR NUMBER	H.P.	HOURS				
Barge		Supply	(24:00				
Barge		Skidder	(00:00				
Barge		Ramp (Equipment)	(24:00				
Barge		Sectional Anchor	(24:00				
Barge		Hopper 028-957	(24:00				
Barge		Hopper 028-958	(24:00				
Barge		Subline Rack	(24:00				
Barge		Spud Crane	(12:00				
Barge		Plastic Rack	(24:00				

			OLL	A I ITV	CONTROL DE	=DOI	DT DIICKI	ET/DIDEL II				PAGE	NO.					
			·	ALIII	CONTROL RE	POR	PRT-BUCKET/PIPELINE					Page 1 of 3						
CONTRACT NO.		CONTRACT TO			1000		CONTRACTOR Inland Dredging					REPORT NO.						
W9127819D0039 V		8 BWT Mainten	ance Dred	iging 2	2020			eaging				DATE	25					
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 06/06	/2020					
		NAME AND T	YPE					SHIFTS PER DAY			AY		DAYS PI	R WE	EK			
DRED	GE	Ingenuity	ZE		I	НОВ	SEPOWER				NC	2	W MEMB	W MEMBERS				
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF				TOTAL			
			BUCKET		PUMP	PIPE	E JET	BUCKET										
		0		0	3600		24		0	38		0		4		42		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI					
WOR		Sta ²	14+06 to 1	15+91 Cut 1			Sunflo	wer C			30			18,102				
CHARACT	ER OF	GRAVEL				MUE		SILT		HARDPAN	ΙE	OTHER						
MATERIA		10 %						10 %		0 %	0 %		0 %		0 %			
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEF	FORE DREI	OGING		13	AFT	ER DRED			15.5			
RIVER/	TIDE	MIN	3.90	TIME	02	2:19	MAX	AX 4 TIME 01:05			:05 G	GAGE LOCATION Left Desc (Approx.						
STAG	E	MIN	3.80	TIME	. 17	7:36	MAX	3.90	TIM	/F 16	·42 G	AGE DAT	•	LLW				
		WEATHER	0.00	I IIVIL			TEMP (min/			BIBILITY		IND						
WEATHER CO	NOITION	Weather Caus	sed No De	elay			73 °F	•		MI	'	27/SE N	ЛРH					
		WORK PERFOR	RMED							DISTRIBU	JTION	OF WORK	(
ITEM		UNIT			QUANTITY					CTIVE WORKING				HR		MIN.		
AVERAGE \		FT			235			(CHAR OR DRED		ABLE TO COST (OF WO	RK)			6	45		
TOTAL ADV													28%		٥	45		
THIS PER		FT				′⊢	EFFECTIVE	I IIVII	<u> </u>			20%						
TOTAL AD\ PREVIOU		FT		605				R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TIN	1E						
TOTAL ADV		FT			700			-		EABLE COST OF	WOR	K)				_		
TO DA	ΓE	F1				790	-	IG PIPE LINI							0	0		
SCOWS LC	ADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	8		
AVERAGE		CY					-	CLEARING PUMP AND PUMP LINES							0	43		
PER SC	OW						CLEARING CUTTER AND SUCTION HEAD								0	5		
FLOATING PIPE	1,680	SHORE PIPE 1,1	52	SUBN	IERGED PIPE	0	WAITING FOR SCOWS							0	0			
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	Γ			2,832	TO AND FROM WHARF OR ANCHORAGE								0	0		
CUBIC VARRE	DEMOVED.	CDOSS			CREDITER		CHANGING LOCATION OF PLANT ON JOB								0	0		
CUBIC YARDS F	KEMIOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0		
AMOUNT DRED THIS DATE	GE		4,830			4,830	SHORE L	SHORE LINE AND SHORE WORK							0	0		
AMOUNT PREVI	IOUSLY		13,272		1	3,972	WAITING	FOR BOOS	TER	₹					0	0		
REPORTED	-		·		<u> </u>	- ,				PAIRS (EXPLAIN	IN RF	MARKS)			0	0		
TOTAL AMOUNT DREDGED TO D			18,102		1	8,802	²├──	FOR ATTE		•		vii ii ii (0)			0	0		
AMOUNT DRED			715.56		7	15.56	s											
POWPING/COTT	ING FIX	ODEDATING CUI	DDI JEO							KING UP TOW					0	0		
		OPERATING SUF	PLIES				TRANSFI	TRANSFERRING PLANT BETWEEN WORKS							0	0		
СОММОЕ	OITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0		
. 1 = 141	5.111	QUARTIT I			QUANTITI I		FIRE DRI	LL							0	0		
FUEL	BBL		1,500			C	MOVING	OUT OF WA	AY O	F TRAFFIC					0	19		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
								ON-EFFECT	IVE	TIME					1	15		
LUBRICANTS	GAL		0				·	NON-EFFE	CTIV				5%					
MOB DATE	06/02/2020	DREDGE START	2/02/2020	DEMO	OB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIV	E TIME				8	0		
	06/02/2020	06	6/02/2020				_(CHARGE	-ABLE TO C	OST	r of work)								

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	F	EPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	nland Dredging			25		
DREDGE	C	06/06/2020						
	ATTENDANT PLANT		LOST TIME	(NOT CI	CHARGEABLE TO COST OF WORK)			
ITEM	ITEM NAME OR NUMBER H.P. HOURS					HR	MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS		16	0	
Tender	Ms. Paula	800	24:00	CESSATION		0	0	
Tender	Commodore	600	24:00	COLLISIONS		0	0	
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0	
Survey Boat	Radius	0 12:00 TOTAL LOST TIME		16	0			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	679	%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0	

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar.

0%

16:00 Fix broken mount for gearbox, fix leak on hydraulic line.

CONTRACTOR CERTIFICATION	material used and work performed dur	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE							
Michel A. Scott	06/07/2020									

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			25
	Α	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

CONTRACT NO. Watzrespoops well 2782670158 BMM Maintenance Dredging 2020 Inland Dredging	QTY CY) JER 5 ng Bank 78.1)
Maintenance Drodging 2020 Inland Dredging	7 AL 42 O QTY CY) SER 5 ng Bank 78.1)
NAME AND TYPE Ingenuity	7 AL 42 O QTY CY) SER 5 ng Bank 78.1)
NAME AND TYPE Ingenuity	AL 42 O QTY CY) IER 5 ng Bank 78.1)
Note	AL 42 O QTY CY) IER 5 ng Bank 78.1)
DREDGE	AL 42 O QTY CY) IER 5 ng Bank 78.1)
PIPELINE DIPPER OR BUCKET DIPED SUCTION PIPE JET BUCKET BUCKE	QTY CY) JER 5 ng Bank 78.1)
DUCKET PUMP PIPE JET BUCKET B	O QTY CY) SER 5 ng Bank 78.1)
LOCATION OF WORK	O QTY CY) SER 5 ng Bank 78.1)
LOCATION OF WORK Sta15+91 to 19+72 Cut 1 DISPOSAL AREA USED GROSS (CY) DEPOSITED GROSS (CY) DEPOSITED GROSS (CY) DEPOSITED DEPOSI	ER 5 ng Bank 78.1)
Clay Mud Staff	ER 5 ng Bank 78.1)
WORK Sta15+91 to 19+72 Cut 1 Sunflower C 9,948 28,050 CHARACTER OF MATERIAL (%) GRAVEL 10 % 80 % CLAY 0 % 0 % MUD 0 % SILT 10 % HARDPAN 0 % STONE 0 % SHELL 0 OT 0 % 0 %	5 ng Bank 78.1)
Name	5 ng Bank 78.1)
CHANNEL CONDITION	ng Bank 78.1)
Non-effective working time Power	ng Bank 78.1)
Non-effective working time Non-effective	78.1)
MIN	,
WEATHER CONDITION WEATHER Weather Caused No Delay TEMP (min/max) VISIBILITY WIND WEATHER Weather Caused No Delay 72 °F / 79 °F 7 MI 20.7 SE MPH WEATHER Weather Caused No Delay TO MINION OF WORK WEATHER Weather Caused No Delay DESTRIBUTION OF WORK WEATHER Weather Caused No Delay DISTRIBUTION OF WORK WEATHER WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CULT OF FIT OF F	
WEATHER CONDITION Weather Caused No Delay 72 °F / 79 °F 7 MI 20.7 SE MPH WORK PERFORMED ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 235 PUMPING OR DREDGING 16 TOTAL ADVANCE THIS PERIOD FT 381 PCT OF EFFECTIVE TIME 70% TOTAL ADVANCE PREVIOUSLY FT 790 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 1.171 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 1 CLEARING CUTTER AND SUCTION HEAD 1 1	
ITEM	
AVERAGE WIDTH	
AVERAGE WIDTH OF CUT FT 235 PUMPING OR DREDGING FT 381 PCT OF EFFECTIVE TIME 70% POWDING OR DREDGING 169 PCT OF EFFECTIVE TIME 70% POWDING OR DREDGING 169 PCT OF EFFECTIVE TIME 70% POWDING OR DREDGING 169 PCT OF EFFECTIVE TIME 70% POWDING OR DREDGING 70% POWDING OR DREDGING 169 PCT OF EFFECTIVE TIME 70% POWDING OR DREDGING 70% POWDING OR DREDGING 70% POWDING OR DREDGING 169 POWDING OR DREDGING 169	MIN.
TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW TOTAL ADVANCE TO DATE TO	
THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER TO BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CU CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD 10 CLEARING CUTTER AND SUCTION HEAD	44
PREVIOUSLY FT 790 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 1,171 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 1 CLEARING CUTTER AND SUCTION HEAD 1	
TOTAL ADVANCE TO DATE FT 1,171 HANDLING PIPE LINES COMS LOADED NUMBER O AVERAGE LOAD PER SCOW CY O CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD 1 (CHARGEABLE COST OF WORK) HANDLING ANCHOR LINES CLEARING CUTTER AND SUCTION HEAD 1	
TO DATE FI 1,1/1 HANDLING PIPE LINES CO SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES CO AVERAGE LOAD PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 1	
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD 1	0
PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 1	27
CLEARING CUTTER AND SUCTION HEAD 1	21
	18
FLOATING PIPE 1,680 SHORE PIPE 1,152 SUBMERGED PIPE 0 WAITING FOR SCOWS	0
TOTAL LENGTH OF DISCHARGE PIPE FT 2,832 TO AND FROM WHARF OR ANCHORAGE 0	0
CHANGING LOCATION OF PLANT ON JOB	0
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS	0
AMOUNT DREDGE 9 948 9 948	
THIS DATE SHORE LINE AND SHORE WORK 1 AMOUNT PREVIOUSLY 19 102 19 903 WAITING FOR BOOSTER	8
REPORTED 16,102 16,802 WATTING FOR BOOSTER	0
TOTAL AMOUNT DREDGED TO DATE 28,050 28,750 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0	0
AMOUNT DREDGED PER 594.50 594.50 594.50	0
PUMPING/CUTTING HR PREPARATION AND MAKING UP TOW 0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS	0
SUNDAYS AND HOLIDAYS C	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	
FUEL BBL 1,350 0 MOVING OUT OF WAY OF TRAFFIC 0	0
MISCELL ANEOLIS (EVDI AIN IN DEMARKS)	32
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 4	32
LUBRICANTS GAL 0 0	32
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 20% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME	32
06/02/2020 06/02/2020 (CHARGEABLE TO COST OF WORK) 21	32

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE		PAGE NO. Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	lr	nland Dredging				26		
DREDGE			DATE 06/07/2020						
	ATTENDANT PLANT		LOST TIME	(NOT C	CHARGEABLE TO COST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS	रड			HR	MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS			1	42	
Tender	Ms. Paula	800	24:00	CESSATION			0	0	
Tender	Commodore	600	24:00	COLLISIONS			0	0	
Crane Linkbelt 21811 0		0	12:00	MISCELLANEOUS			0	48	
Survey Boat	Boat Radius 0 12:00 TOTAL LOST TIME				2	30			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	10)%			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0%

- 1:42 Reweld gearbox gearbox mounting bracket to ladder
- 0:32 Reattach spreader to end of the discharge pipe
- 0:16 Waiting on tender to push dredge back out after tow passed

CONTRACTOR CERTIFICATION	material used and work performed du	at this Report is complete and correct a ring this Reporting period are in complia f my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Devin Winchel	06/08/2020		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		26						
	A	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.P.	HOURS						
Barge		Supply		0 24:00						
Barge		Skidder		0 00:00						
Barge		Ramp (Equipment)		0 24:00						
Barge		Sectional Anchor		0 24:00						
Barge		Hopper 028-957		0 24:00						
Barge		Hopper 028-958		0 24:00						
Barge		Subline Rack		0 24:00						
Barge		Spud Crane		0 12:00						
Barge		Plastic Rack		0 24:00						

DREDGE SIZE SI				011	A I ITV	CONTROL DE	-DOI	DT BUCKI	ET/DIDEL II				PAGE	NO.					
MANIFEMAN MAY MANIFEMAN MEMBAN					ALIII	CONTROL RE	EPUI						<u> </u>						
MARE AND TYPE SOUTH SHIFTS PER DAY DAYS PER WEEK 7						1000							REPOR	RT NO.					
MANUAL NOTIFIES SAMP TYPE SAMPTS PER DATE 2000 PER WEEK 7 10 10 10 10 10 10 10			8 BW I Mainten	ance Dred	iging 2	2020		Inland Dre	eaging				DATE						
Page	REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٩L				3/2020					
DREDGE SIZE				YPE							SHIFTS PER DA	AY							
PPELINE DIPPELINE DIPPEROR DREDOR SUCCETOR SUCCESOR	DRED	GE	<u> </u>	75		I	<u> </u>	SEDOWED				NC		IM MEMBI					
				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE					TOTA	AL.		
LOCATION OF REACH OREDGED. STATION TO STATION DISPOSAL AREA USED ORGANIZATION OF WORK				BUCKET		PUMP	PIPI	E JET	BUCKET										
LOCATION OF WORK			0		0	3600		24		0	38		0		4		42		
STATE STAT						LOCATI	ON/C	HANNEL O	F WORK										
## CHARACTER OF MATERIAL (%)	LOCATIO	ON OF	REACH DREDG	GED; STAT	ΓΙΟΝ Τ	O STATION	DISI	POSAL ARE	A USED			D							
MATERIAL (NO TITION AVERAGE DEPTH BEFORE DEED (NO 10 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0			Sta1	19+72 to 2	1+78 C	Cut 1		Sunflo	wer C		8,9	65							
NAMEL CONDITION	CHARACT	TER OF	-	_			_						ΙE	_			≣R		
RIVERTIDE STAGE MIN																			
## 1-00 TIME 0.100 MAX 0.00 TIME 0.000 MAX 0.00 MAX	CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		13	AFT	ER DRED						
## WEATHER CONDITION WEATHER Weather Caused No Delay TEMP (min/max) VISIBILITY WIND 10,4/5 MPH	RIVER/	TIDE	MIN	4.60	TIME	01	1:00	MAX	8.50	TIM	ME 23:	:00 G	AGE LOC						
Weather Condition Weather Weather Caused No Delay Weather Caused No Delay T6 °F / 80 °F S °F	STAC	GE .	MINI	n	TIME		0.00	MΔX	0	TIM	/F 00:	·00 G	AGE DATI	•	-				
Weather Color Weather Caused No Delay 76 °F /89 °F 6 MI 10.4/5 MPH					111111														
TIEM	WEATHER C	ONDITION	1	sed No De	lay			•	•			'		MPH					
AVERAGE WIDTH			WORK PERFOR	RMED							DISTRIBU	JTION	OF WORK	(
TOTAL ADVANCE FT	ITEM	1	UNIT			QUANTITY									HR		MIN.		
TOTAL ADVANCE THIS PERIOD			FT				235	DUMBING	•			OF WO	RK)			40	44		
THIS PERIOD				<u> </u>										550/		13	14		
TOTAL ADVANCE FT			FT					′⊢		I IIVII	<u> </u>			55%					
TOTAL ADVANCE TO DATE FT 1,377 CHARGEABLE COST OF WORK) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			FT							-EFF	ECTIVE WORKII	NG TIN	1E						
SCOWS LOADED NUMBER 0			FT								EABLE COST OF	WOR	K)			-			
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 0 54 LOATING PIPE 1,680 SHORE PIPE 1,152 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0 0 OTAL LENGTH OF DISCHARGE PIPE FT 2,832 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 UBIC YARDS REMOVED GROSS CREDITED 10 CHANGING LOCATION OF PLANT ON JOB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TO DA	TE	FI				1,371	HANDLIN	IG PIPE LINI	ES ——						0	0		
CLEARING CUTTER AND SUCTION HEAD 0 20	SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	43		
CLEARING CUTTER AND SUCTION HEAD 0 20			CY					-	CLEARING PUMP AND PUMP LINES							0	54		
OTAL LENGTH OF DISCHARGE PIPE FT 2,832 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0	PER SC	OW					CLEARIN	CLEARING CUTTER AND SUCTION HEAD)				0	20			
UBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 0 MOUNT DREDGE HIS DATE 8,965 8,965 8,965 1,965 5HORE LINE AND SHORE WORK 0 0 MOUNT PREVIOUSLY EPORTED 28,050 28,750 WAITING FOR BOOSTER 0 0 OTAL AMOUNT REDGED TO DATE 37,015 37,715 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 8 22 MOUNT DREDGED PER UMPING/CUTTING HR 677.46 677.46 677.46 74.46	FLOATING PIPE	1,680	SHORE PIPE 1,1	52	SUBN	IERGED PIPE	0	WAITING FOR SCOWS								0	0		
NOUNT DREDGE R.965 R.965	TOTAL LENGTH	OF DISCHA	RGE PIPE FT	Γ			2,832	TO AND FROM WHARF OR ANCHORAGE							0	0			
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			2222					CHANGING LOCATION OF PLANT ON JOB							0	0			
HIS DATE	CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0		
MOUNT PREVIOUSLY 28,050 28,750 28,750 WAITING FOR BOOSTER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AMOUNT DRED THIS DATE	GE		8,965			8,965	SHORE L								0	0		
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 8 22	AMOUNT PREV	IOUSLY		28 050		2	8.750												
Note	REPORTED			_5,550			. 5,1 00	_								-			
MOUNT DREDGED PER UMPING/CUTTING HR				37,015		3	7,715	5			`	IIV IXLI	viAitito)						
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				677.46		6	377.46	3											
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 1,950 1,950 MOVING OUT OF WAY OF TRAFFIC 0 27 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0	PUMPING/CUTT	ING HR						T								-			
ITEM			OPERATING SUF	PPLIES				TRANSFI	TRANSFERRING PLANT BETWEEN WORKS							0	0		
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 1,950 1,950 MOVING OUT OF WAY OF TRAFFIC 0 27 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 46 PCT. OF NON-EFFECTIVE 45% 45% 45% 45% 45%	СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
FUEL BBL 1,950 1,950 MOVING OUT OF WAY OF TRAFFIC 0 27 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 46 PCT. OF NON-EFFECTIVE 45%	ITEM	LINIT	OHANTITY	,		OHANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0		
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 TOTAL NON-EFFECTIVE TIME 10 46 PCT. OF NON-EFFECTIVE 45%	11 EIVI	UNII	QUANTITY			QUANTITY		FIRE DRI	LL							0	0		
LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 46 PCT. OF NON-EFFECTIVE 45%	FUEL	BBL		1,950			1,950	MOVING	OUT OF WA	AY O	F TRAFFIC					0	27		
LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 10 46 PCT. OF NON-EFFECTIVE 45%	ELECTRICITY	KW		n			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS GAL 0 0 PCT. OF NON-EFFECTIVE 45%	LLLOTRICHT	IVVV		U U				′——	,							10	46		
IOB DATE DREDGE START DEMOB DATE	LUBRICANTS	GAL		0			() 						45%					
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME	MOB DATE	00/65/55	DREDGE START	100155	DEMO	DB DATE						E TIME		.070		24	^		
06/02/2020 06/02/2020 (CHARGEABLE TO COST OF WORK) ²⁴ 0		06/02/2020	06	5/02/2020				(CHARGE	EABLE TO C	OST	T OF WORK)					24			

	QUALITY C	ONTROL I	REPORT-	-BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		<u> </u>	CONTRACTOR	R	REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	lr	nland Dredging						
DREDGE	D	DATE 06/08/2020								
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	C			
Tender	Ms. Paula	800	24:00	CESSATION		0	C			
Tender	Commodore	600	24:00	COLLISIONS		0	C			
Crane	Linkbelt 21811 0 12:00 MISCELLANEOUS			0	C					
Survey Boat	Radius	0	12:00	TOTAL LOST TIME	0	C				
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%					
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	C			

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar. The dredge is encountering debris (Large logs, stumps, rocks) while digging in this virgin material. We believe that the debris is a factor is the amount of down time the dredge has had.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0%

- 1:28 Reweld gearbox gearbox mounting bracket to ladder
- 1:09 Repair to port spud (not picking up)
- 0:54 Inspect ladder after initial fix
- 1:06 Added pipe on shore, dredge did not return to 100% EPT before going down for shore pipe
- 3:45 Swapped out damaged shore pipe with a new piece of plastic pipe (No length was added)

CONTRACTOR CERTIFICATION	material used and work performed during	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE								
Devin Winches	06/09/2020										

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			27
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

NAME AND TYPE				011	A I ITV	CONTROL DE	-DOI	DT BUCKI	ET/DIDEL II				PAGE	NO.			
Manifement Man					ALIII	CONTROL RE	= POI			NE						Paç	ge 1 of 3
MANTENANCE						1000							REPOR	RT NO.			
New York			8 BWI Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				28
PIRE	REPORT	'r		NANCE		NEW WORK		ENV	RONMENTA	٩L				/2020			
DREDGE				/PE					SHIFTS PER DAY			ΔY		DAYS PI	ER WE	EK	
PIPELINE DIPPER OR DIPPE	DRED	GE		7E		I	<u> </u>	SEDOWED				NO		IM MEMB	EDS		7
			—	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				ENS	TOTA	AL
COLATION OF REACH DREDGED: STATION TO STATION DISPOSAL AREA USED OFF ORDER COLOR OFF ORDER COLOR OFF ORDER O				BUCKET		PUMP	PIPI	E JET	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	38		0		4		42
Deposit Polar Activity Deposit Polar Activ						LOCATI	ON/C	HANNEL O	F WORK								
CHARACTER OF Park SAUTH Park	LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISI	POSAL ARE	A USED			D					
MATERIAL (No) 30 % 70 % 0 %			Sta 2	21+78 to 2	23+88	Cut 1		Sunflo	wer C		9,1	35			46,	150	
NAME CONDITION	CHARACT	TER OF	-				_						E	_			ER
MIN	MATERIA	AL (%)	30 %	70 %		0 %					0 %						
WEATHER STATE MIN	CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		13	AFT	ER DRED				
MIN	RIVER/	TIDE	MIN	9.50	TIME	01	1:00	MAX	12.90	TIM	ΛE 23	:00 GA	AGE LOC				
Weather Condition Weather	STAC	GE .	MIN	n	TIME		0.00	MΔX	0	TIM	/F 00	.00 G4	AGE DAT	•	-		
Weather Council No					I IIVIL										LLVV		
TITEM	WEATHER C	ONDITION		sed No De	elay			•	•					MPH			
AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD FT 235 PUMPING OR DREDGING 78% PREVIOUSLY FT 1.377 POWN LOADED NUMBER 1.587 PREVIOUSLY PER SCORE PREVIOUSLY PREV			WORK PERFOR	RMED							DISTRIBU	ITION (OF WOR	(
AVERAGE WIDTH	ITEM	1	UNIT			QUANTITY							210		HR	1.	MIN.
TOTAL ADVANCE			FT				235	DUMBING	•)F WO	(Κ)			1Ω	56
TOTAL ADVANCE FT														70%		10	30
TOTAL ADVANCE			FI				210	′ ⊢ ——		IIIVII	<u> </u>			1970			
TOTAL ADVANCE			FT				1,377			-EFF	ECTIVE WORKI	NG TIM	IE				
SCOWS LOADED			FT				1 587	7			EABLE COST OF	WOR	()				
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 1 42 CLEARING PUMP AND PUMP LINES 1 44 CLEARING PUMP AND PUMP LINES 1 42 CLEARING PUMP AND PUMP LINES 1 44 CLEARING CUTTER AND SUCTION HEAD 0 43 WAITING FOR SCOWS 0 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 2,832 CUBIC YARDS REMOVED GROSS CREDITED 1 0 AND FROM WHARF OR ANCHORAGE 0 0 0 0 AMOUNT DREDGE 9,135 9,135 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TO DA	TE					1,507	- 1,7,4,7,5,2,11,4								-+	
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TOTAL LENGTH OF DISCHARGE PIPE			CY				()								-	
TOTAL LENGTH OF DISCHARGE PIPE FT 2,832 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FLOATING PIPE	1,680	SHORE PIPE 1,15	52	SUBM	IERGED PIPE	0				SUCTION REAL					-	
CHANGING LOCATION OF PLANT ON JOB	TOTAL LENGTH	I OF DISCHA	RGE PIPE FT	<u> </u>			2 833	-			OR ANCHORAGE					-+	
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							2,002									0	0
SHORE LINE AND SHORE WORK	CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	 S			0	0
Note	AMOUNT DRED THIS DATE)GE		9,135			9,135	SHORE L	INE AND SI	HOR	E WORK					0	0
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 1 22		TOUSLY		37,015		3	37,715	WAITING	FOR BOOS	TER	₹					0	0
WAITING FOR ATTENDANT PLANT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL AMOUN			46,150		4	6,850	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			1	22
PREPARATION AND MAKING UP TOW				100 10			02.40		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 1,800 1,800 MOVING OUT OF WAY OF TRAFFIC 0 23 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 4 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	PUMPING/CUTT	TING HR					.02.40	PREPAR	ATION AND	MAł	KING UP TOW					0	0
TEM			OPERATING SUF	PPLIES				_				KS					
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 1,800 1,800 MOVING OUT OF WAY OF TRAFFIC 0 23 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 4 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	COMMOD	DITY	CONSUME)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
FUEL BBL 1,800 1,800 MOVING OUT OF WAY OF TRAFFIC 0 23 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 4 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 21%	ITEM	UNIT	QUANTITY	,		QUANTITY				IDAY	YS					-+	
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 TOTAL NON-EFFECTIVE TIME 5 4 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0		ppi .		1 900			1 200	T			NE TO 1 EE : 2						
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MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			() 						240/		5	4
00/00/0001 00/00/0001 1 241 11	MOB DATE				DEMO	DB DATE						E TIME		∠170		ا ہے	
		06/02/2020	06	/02/2020				1								24	0

	QUALITY CO	NTROL F	REPORT	BUCKET/PIPELINE	PAG	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REF	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Ir	nland Dredging			28	
DREDGE	Ingenuity				DAT 06	E 6/09/2020	
	ATTENDANT PLANT			LOST TIME (NO	T CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar. The dredge is encountering debris (Large logs, stumps, rocks) while digging in this virgin material. We believe that the debris is a factor is the amount of down time the dredge has had.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0%

1:22 - Welding repairs on the ladder for cutter shaft bracing.

CONTRACTOR CERTIFICATION	material used and work perform	tify that this Report is complete and corned during this Reporting period are in concest of my knowledge, except as noted a	mpliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIAL	<u>.</u>
QC REPRESENTATIVE S SIGNATURE	DATE	SUPERINTENDENT S INITIAL	.S DATE
Qustin Bo	2 <i>66</i> 06/10/20	020	

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			28
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

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				ALIII	CONTROL K	FOI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				29
REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 06/10)/2020			
		NAME AND TY	/PE							SHIFTS PER DA	AY	•	DAYS P	ER WE	EK	
DRED	GE	Ingenuity	7		ı	LIOD	SEPOWER				NC	2	W MEMB	- DC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	38		0		4		42
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta 2	23+88 to 2	26+15 (Cut 1		Sunflo	wer C		9,8	75		22. 00.		025	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI)	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	Α	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		13	AFT	ER DRED	GING		17	,
RIVER/	TIDE	MIN	12.90	TIME	17	7:00	MAX	13.20	TIM	ME 23:	:00 G	AGE LOC		eft Desc Approx.		g Bank 8 1)
STAC		MINI	0	TIME			MAX	0	TIM	4F 00	.00	ACE DAT	•	-	141141 7	0.1)
		MIN WEATHER		IIIVIE			TEMP (min/			BIBILITY		AGE DAT	UIVI IV	ILLW		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			72 °F /	•	VIS	6 MI	vv	7.7/S M	IPH			
		WORK PERFOR					1	<u> </u>	l	DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE		FT				235	5	•		ABLE TO COST (OF WO	RK)			_	
OF CL							PUMPING	G OR DRED							21	31
THIS PER		FT				227	' 	EFFECTIVE	TIME	E			90%			
TOTAL AD		FT				1,587		R (IN LINE)		ECTIVE WORKII	NG TIN	/E				
PREVIOU TOTAL ADV							_	(CHA	ARGI	EABLE COST OF						
TO DA		FT				1,814	⁴ HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	45
AVERAGE	LOAD						-	G PUMP AN	ID P	UMP LINES					0	44
PER SC		CY				(~ [G CUTTER	AND	SUCTION HEAD)				0	16
FLOATING PIPE	1,680	SHORE PIPE 1,15	52	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OE DISCHA	RGE PIPE FT				2 837	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0
TOTAL LLNOT	TOT DISCHA					2,002				OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		9,875			9,875	<u>-</u>			G NATURAL ELE	.ivi⊑iN I				0	0
THIS DATE	IOHELV							INE AND SI							0	0
AMOUNT PREV REPORTED	IOOOLI		46,150		4	6,850	_	FOR BOOS							0	0
TOTAL AMOUNDREDGED TO D			56,025		5	6,725	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			450.05			F0.0/		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			458.95		4	58.95	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	חדע	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
		33.100MEI	-				SUNDAY	S AND HOL	IDAY	 YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,700			2,700	T		ΛΥ Ω	OF TRAFFIC					0	44
							-				6)					0
ELECTRICITY	KW		0			(′——	•		AIN IN REMARK	<u>ی</u>				0	
LUBRICANTS	GAL		0			(1	ON-EFFECT	IVE	IIME			_		2	29
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE			T T 1 4 T		10%			
	06/02/2020	06	/02/2020				1			NON-EFFECTIVE T OF WORK)	= IIME	: 			24	0

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE		PAGE	NO.	D 0 . / 0		
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		Page 2 of 3 REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	lr	nland Dredging				29			
DREDGE Ingenuity							DATE 06/10/2020			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0		
Tender	Ms. Paula	800	24:00	CESSATION			0	0		
Tender	Commodore	600	24:00	COLLISIONS			0	0		
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0		
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0		
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0'	%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar. The dredge is encountering debris (Large logs, stumps, rocks) while digging in this virgin material. We believe that the debris is a factor in the amount of down time the dredge has had.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

CONTRACTOR CERTIFICATION	material used and work performed dur	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and laterial used and work performed during this Reporting period are in compliance with the contract lans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE							
Gustin Babb	06/11/2020									

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			29
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

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				ALIIY	CONTROL RE	=POI			NE			Page 1 of 3				
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	lging 2	2020		Inland Dr	edging								30
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 06/11	/2020			
		NAME AND T	/PE							SHIFTS PER DA	ΔY	<u>.</u>	DAYS PI	ER WE	ΕK	
DRED	GE	Ingenuity	7-		T	1100	OFFOWER				NO	2	NA MEMB			7
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMB	EKS	TOTA	AI
		===	BUCKET		PUMP	PIPI	E JET	BUCKET		32552	00.	-	0111211			
		0		0	3600		24		0	32		0		5		37
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	ΓΙΟΝ Τ	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		Sta 2	26+15 to 2	28+26 (Cut 1		Sunflo	wer C		9,1	71		DEI OOI		196	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	ΙΕ	SHELL		отні	≣R
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		13	AFT	ER DREC	GING		17	•
RIVER/	TIDE	MIN	12.90	TIME	23	3:00	MAX	13.20	TIM	ΛE 01:	:00 G/	AGE LOC		eft Deso		g Bank
STAC													•	-	IVIIVI 1	0.1)
		MIN	0	TIME	. 00		MAX	0				AGE DAT	JM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	Jav			TEMP (min/ 65 °F /	•	VIS	SIBILITY 6 MI	l vv	10.1/N	MDH			
		WORK PERFOR		асу			<u> </u>	00 1	l	DISTRIBU	ITION					
ITEM	I	UNIT			QUANTITY		1	EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE '		FT				235	5	(CHAR	GE/	ABLE TO COST C	OF WO	RK)		1115		IVIIIN.
OF CL		- ' '				200	PUMPING	G OR DRED	GINC	G					16	53
TOTAL AD\ THIS PEF		FT				211	PCT OF E	FFECTIVE	TIME	E			70%			
TOTAL AD\		FT				1,814		R (IN LINE)		EOTIVE MODICI	UO TIN					
PREVIOL						.,				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT				2,025	5 HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	11
AVERAGE	LOAD						CLEARIN	G PUMP AN	ID P	PUMP LINES					2	54
PER SC		CY				(~ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,680	SHORE PIPE 1,5	70	SUBN	IERGED PIPE	0	WAITING	FOR SCOV	vs.						0	0
							-								-+	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				3,250				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GF		0.474			0.47		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			9,171			9,17	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		56,025		5	6,725	5 WAITING	FOR BOOS	TER	3					0	0
TOTAL AMOUN	Т		65,196			5,896	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			3	54
DREDGED TO D			00,190			15,030		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			543.20		5	43.20	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
СОММО	DITY	CONSUME			CREDITED										0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	IDAT						-	
File			0.050			2.25	FIRE DRI								0	0
FUEL	BBL		2,250			2,250	MOVING	OUT OF WA	AY O	F TRAFFIC					0	8
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0				TOTAL N	ON-EFFECT	ΠVΕ	TIME					7	7
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	DB DATE		·	NON-EFFE	CTIV	Œ			30%			
OD DATE	06/02/2020		/02/2020	PLIVIC	,, DINIE					NON-EFFECTIVE T OF WORK)	TIME		•		24	0
	0						CHARGE	_, <u>,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,031	I OI VVOINN)						

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE		PAGI	E NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging				30
DREDGE			DATE 06/	≣ 111/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	09	%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar. The dredge is encountering debris (Large logs, stumps, rocks) while digging in this virgin material. We believe that the debris is a factor is the amount of down time the dredge has had.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0%

3:54 - Multiple repairs were completed during the time the dredge was on 0%.

- The stern rubber connection that was leaking was replaced.
- The cutterhead was changed out for the smooth blade cutter.
- Stacey's Welding was on site and added additional bolts and bracing to the metal plate under the cutter gear box.
- Added more scope pipe to end of shore line in DA

CONTRACTOR CERTIFICATION	material used and work performed during plans and specifications, to the best of	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and aterial used and work performed during this Reporting period are in compliance with the contract ans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE Devin Winchel	DATE 06/12/2020	SUPERINTENDENT'S INITIALS	DATE							

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			30
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I IT\/	CONTROL DE	-001		-T/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RE	=POI			<u> </u>						Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		8 BWT Maintena	ance Drec	lging 2	2020		Inland Dre	edging								31
CHARACTER O REPORT)F	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 06/12	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	<u>.</u>	DAYS PI	R WE	EK	
DRED	GE	Ingenuity	7		T	HOD	OCEDOWED.				NC	2	N/ MEMO	-00		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI OTHER	=RS	TOTA	AI
		===	BUCKET		PUMP	PIPE	E JET	BUCKET		32552	00.	-	0			
		0		0	3600		24		0	32		0		5		37
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMUI DEPOSI			
WOR		Sta 2	28+26 to 3	31+38 (Cut 1		Sunflo	wer C			572		DEI OOI		768	.,
CHARACT	TER OF	GRAVEL	SAND	CLAY MUD		D	SILT		HARDPAN	STON	IE .	SHELL		отні	ER	
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BE	FORE DRE	OGING		13	AFT	ER DRED	GING		17	•
RIVER/	TIDE	MIN	10.80	TIME	23	3:00	MAX	12.80	TIM	/IE 01:	:00 G	AGE LOC		eft Desc approx.		g Bank
STAC				T.1.45	- 00					45 00	00 0	105 DAT	•		IVIIVI 7	0.1)
		MIN	0	TIME	. 00		MAX	0		SIBILITY		AGE DAT	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP (min/ 66 °F /	•	VIS	6 MI	vv	10.3/N	MPH			
		WORK PERFOR		лау			1	00 1		DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				235		•		ABLE TO COST C	OF WO	RK)		- ' ' '	_	
OF CL							PUMPING	G OR DRED							20	20
TOTAL AD\ THIS PER		FT				312	PCT OF E	EFFECTIVE	TIMI	E			85%			
TOTAL AD		FT				2,025	BOOSTER (IN LINE) 025 NON-EFFECTIVE WORKING TIME									
PREVIOU TOTAL ADV										EABLE COST OF						
TO DA		FT				2,337	⁷ HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	7
AVERAGE	LOAD						-	G PUMP AN	ID P	UMP LINES					0	55
PER SC		CY					~ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,680	SHORE PIPE 1,5	70	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTL	LOE DISCUL	DOE DIDE 57				2.050	-			OR ANCHORAGE	:				0	0
TOTAL LENGTH	1 OF DISCHA	RGE PIPE FT				3,250	_								0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO						
AMOUNT DRED	GE		13,572		1	3,572	,——			G NATURAL ELE	MENI	5			0	0
THIS DATE			.0,0.2			0,0.2	SHORE L	INE AND SI	HOR	E WORK					0	22
AMOUNT PREV REPORTED	IOUSLY		65,196		6	5,896	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			78,768		7	9,468	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			667.48		6	67.48	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI		CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
COMINIO	JII 1	CONSUME	J		CREDITED		SUNDAY	S AND HOL	IDAY	 /S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		3,300			3,300	—		\v ^	F TRAFFIC					-	6
. 522			-,000			-,,500	+				0/				1	
ELECTRICITY	KW		0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	10	
LUBRICANTS	GAL		0			(1	ON-EFFECT	IVE	TIME					3	40
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE					15%			
	06/02/2020	06	5/02/2020				1			NON-EFFECTIVE T OF WORK)	= 11ME	: 			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REF	PORT NO.					
W9127819D0039 W9127820F0158	nland Dredging			31							
DREDGE	DATE 06/12/2020										
	ATTENDANT PLANT			LOST TIME (NO	T CHA	RGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0				
Tender	Ms. Paula	800	24:00	CESSATION		0	0				
Tender	Commodore	600	24:00	COLLISIONS		0	0				
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0				
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0				
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%						
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0				

GENERAL COMMENTS

Dredge continued northbound digging at Sunflower Bar. The dredge is encountering debris (Large logs, stumps, rocks) while digging in this virgin material. We believe that the debris is a factor is the amount of down time the dredge has had.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0%

0:10 - No crew to take bow sounding.

CONTRACTOR CERTIFICATION	material used an	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	1	DATE	SUPERINTENDENT'S INITIALS	DATE						
Qustin &	3abb	06/13/2020								

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			31
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I ITV	CONTROL RE	-001	DT BUCK	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	PUI			NE			<u> </u>			Paç	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				32
REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 06/13	3/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ĒΚ	
DRED	GE	Ingenuity	ZE			⊔∩Р	RSEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5	<u></u>	33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta :	31+38 to 3	35+22 (Cut 1		Sunflo	ower C		11,9	904				672	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		ОТН	ER
MATERIA	AL (%)	40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Η	BEI	FORE DREI	OGING		12.50	AFT	ER DRED			15	
RIVER/	TIDE	MIN	7.90	TIME	23	3:00	MAX	10.60	TIM	ΛE 00:	:00 G/	AGE LOC		eft Deso Approx.		g Bank 8.1)
STAC	GE .	MIN	0	TIME		0:00	MAX	0	TIM	/F 00:	:00 G/	AGE DAT	•	ILLW		
		WEATHER		I IIVIL			TEMP (min/			BIBILITY		IND		LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	elay			67 °F	,		6 MI		6.9/SE	MPH			
		WORK PERFOR	RMED							DISTRIBU	ITION	OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		5 10		HR	2.	MIN.
AVERAGE OF CL		FT				235	5 DI IMPINI	(CHAR OR DRED		ABLE TO COST C)F WO	RK)			21	11
TOTAL AD								EFFECTIVE					88%		21	- ''
THIS PER	RIOD	FT				384	` 	R (IN LINE)	1 IIVII	<u> </u>			00 70			
TOTAL AD\ PREVIOL		FT				2,337			-EFF	FECTIVE WORKII	NG TIM	1E				
TOTAL AD		FT				2,721	1	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	
TO DA	TE									150					_	22
SCOWS LC	DADED	NUMBER				C	J	IG ANCHOR							0	55
AVERAGE PER SC		CY				(0			O SUCTION HEAD	<u> </u>				0	12
FLOATING PIPE	1,840	SHORE PIPE 1,6	10	SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	Γ			3,450	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	iGE		44.004			4.00		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			11,904		1	1,904	SHORE L	INE AND SH	HOR	E WORK					0	35
AMOUNT PREV REPORTED	IOUSLY		78,768		7	'9,468	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN'			90,672		9	1,372	2			PAIRS (EXPLAIN	IN REM	MARKS)			0	0
AMOUNT DRED PUMPING/CUTT			561.95		5	61.95	5	FOR ATTE		INT PLANT KING UP TOW					0	0
1 01011 1140/0011	IIIVOTIIV	OPERATING SUR	PPLIES							BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
COMMO	ז ווכ	CONSUME	J		CKEDITED		SUNDAY	S AND HOL	DAY	 YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY	_	FIRE DRI	LL							0	0
FUEL	BBL		3,300			3,300	MOVING	OUT OF WA	AY O	F TRAFFIC					0	9
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					2	49
MOB DATE	5/ L	DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE					12%			
	06/02/2020		6/02/2020							NON-EFFECTIVE T OF WORK)	E TIME				24	0

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	nland Dredging			32		
DREDGE	Ingenuity				DA		
	ATTENDANT PLANT		LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	,	24	0

GENERAL COMMENTS

Dredge began to hit heavy gravel and clay from centerline to east bank on cut 1 starting at Sta 31+00. This is why east side of the cut is not cleaning up to -15', as seen in the cross sections from the check survey.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE Devin Winchel	DATE 06/14/2020	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		32
	A	ITENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			011	A I ITV	CONTROL RE	-001	T BUCK	ET/DIDEL IN				PAGE	NO.			
			·	ALIII	CONTROL KE	FUI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI			000		CONTRA					REPO	RT NO.			
W9127819D0039 CHARACTER C		8 BWT Maintena	ance Drec	iging 2			Inland Dre	eaging				DATE				33
REPORT)F		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 06/1	4/2020			
		NAME AND TY	/PE							SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	OGE	Ingenuity	7E			НОВ	SEPOWER				NI	2	 EW MEME	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHO		OTHER		TOTAL	
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATI	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMU			
WOI		Sta 3	35+22 to 4	10+30 (Cut 1		Sunflo	ower C			074		52. 00		,746	.,
CHARAC	TER OF	GRAVEL	SAND	CLAY MUD)	SILT		HARDPAN	STO	NE	SHELL		отні	ER	
MATERI		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL	CONDITION	A	VERAGE	DEPTI	Н	BEI	ORE DRE	OGING		12.50	AF	TER DREI	DGING		15	5
RIVER	/TIDE	DE MIN 6 TIME 23:00 MAX 7.90 TIME 01:00 G					AGE LOC		eft Des Approx.							
STA		MINI	0	TIME			MAX	0	TIM	ΔF 00	.00	ACE DAT				0.1)
		MIN WEATHER		IIIVIE			TEMP (min/	·		SIBILITY		AGE DAT	UIVI I	ЛLLW 		
WEATHER C	CONDITION	Weather Caus	sed No De	elav			70 °F	,	VIO	6 MI	"	3.7/NE	MPH			
		WORK PERFOR					1			DISTRIBL	JTION					
ITEN	М	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE		FT				235	5	` `		ABLE TO COST (OF WC	ORK)		- "		
OF CI	_						PUMPING	G OR DRED							21	17
THIS PE		FT				508	΄├──	EFFECTIVE	TIME	E			89%			
TOTAL AD PREVIO		FT				2,721		R (IN LINE)	FFF	ECTIVE WORK	NG TII	ME		_		
TOTAL AD						2,721 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)										
TO DA		FT				3,229	HANDLIN	IG PIPE LINI	ES_						1	5
SCOWS LO	OADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	31
AVERAGE	LOAD	01/					-	G PUMP AN	ID P	UMP LINES					0	0
PER SC	COW	CY				(' I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	E 2,160	SHORE PIPE 1,6	10	SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT	-			3 770	TO AND I	FROM WHAI	RF C	OR ANCHORAGE					0	0
TOTAL LENGT	101 5100111					0,770				F PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		re			0	0
AMOUNT DREE	OGE		11,074		1	1,074					LIVILIN				-	
THIS DATE AMOUNT PREV	/IOLISI V						-	INE AND SH							0	0
REPORTED			90,672		9	1,372	_	FOR BOOS							0	0
TOTAL AMOUN			101,746		10	2,446	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DREE			520.31			20.31		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT	TING HR		320.31			20.3	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	RKS				0	0
СОММО	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
	<u> </u>						SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	<u> </u>		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		3,000			3,000	MOVING	OUT OF WA	Y O	F TRAFFIC					0	7
							+				S)				1	0
ELECTRICITY	KW		0				MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME							2	43	
	GAL		0			C) 						4401			43
LUBRICANTS																
MOB DATE		DREDGE START		DEMC	B DATE					NON-EFFECTIV	Е ТІМІ	Ē	11%		24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR		REPO	ORT NO.	Page 2 of 3			
W9127819D0039 W9127820F0158	W9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging							33			
DREDGE	DATE 06/14/2020										
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0			
Tender	Ms. Paula	800	24:00	CESSATION			0	0			
Tender	Commodore	600	24:00	COLLISIONS			0	0			
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0			
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0'	%					
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD			24	0			

GENERAL COMMENTS

Dredge began to hit heavy gravel and clay from centerline to east bank on cut 1 starting at Sta 31+00. This is why east side of the cut is not cleaning up to -15', as seen in the cross sections from the check survey.

From Sta 20+00 to 30+00 the USACE has tasked the dredge with trying to leave an elevation of -20'. From -15' to -20' is virgin material. The plan is to cut the material down to 17.5' on the first pass then come back to get the last 2'-3' of virgin material.

0% - Miscellaneous

1:00 - Shut down due to not meeting minimum crew requirements.

		contractor, I certify that this Report is complete and correct and all equipment and d work performed during this Reporting period are in compliance with the contract cations, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE		DATE	DATE					
Qustin B	abb	06/15/2020						

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			33					
	Al	TENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.F).	HOURS					
Barge		Supply		0	24:00					
Barge		Skidder		0	00:00					
Barge		Ramp (Equipment)		0	24:00					
Barge		Sectional Anchor		0	24:00					
Barge		Hopper 028-957		0	24:00					
Barge		Hopper 028-958		0	24:00					
Barge		Subline Rack		0	24:00					
Barge		Spud Crane		0	12:00					
Barge		Plastic Rack		0	24:00					

			011	A I IT\/	CONTROL DE	-001		-T/DIDEL II				PAGE	NO.			
			·	ALIIY	CONTROL RE	=PUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	lging 2	2020		Inland Dre	edging								34
CHARACTER O REPORT	r	X MAINTEN	NANCE		NEW WORK		ENV	RONMENTA	ΑL			DATE 06/15	5/2020			
		NAME AND TY	/PE							SHIFTS PER DA	AY		DAYS PI	R WE	EK	
DRED	GE	Ingenuity	7.		T	HOD	OCEDOWED.				NC	2	NA MEMB	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI	=RS	TOTA	AI
		===	BUCKET		PUMP	PIPE	E JET	BUCKET			0	-	0			
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMUI			
WOR		Sta 4	10+30 to 4	16+00 (Cut 1		Sunflo	wer C			401		DEI OOI		,147	.,
CHARACT	TER OF	ER OF GRAVEL SAND			CLAY	MUE	D	SILT		HARDPAN	STON	ΙΕ	SHELL		отні	≣R
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	Α	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		12.50	AFT	ER DRED	GING		15	j
RIVER/	TIDE	MIN	4.50	TIME	23	3:00	MAX	6	TIM	ИE 01	:00 G	AGE LOC		eft Desc		g Bank
STAC				 									•		IVIIVI 1	0.1)
		MIN	0	TIME	. 00		MAX		TIM			AGE DATI	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	lav.			TEMP (min/ 69 °F /	,	VIS	SIBILITY 6 MI	w	IND 6.3/N M	IDH			
		WORK PERFOR		лау			09 1 7	32 I		DISTRIBL	JTION					
ITEM	ı	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE '		FT				235		(CHAR	GEA	ABLE TO COST (OF WO	RK)		1111	٠.	IVIIIN.
OF CL							PUMPING	G OR DRED	GINC	G					20	42
TOTAL AD\ THIS PEF		FT				570	PCT OF E	FFECTIVE	TIME	E			86%			
TOTAL AD\		FT				3,229		R (IN LINE)		ECTIVE MODICI	NO TI					
PREVIOL						0,220				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT				3,799	HANDLIN	IG PIPE LINI	ES						1	22
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	6
AVERAGE	LOAD						CLEARIN	G PUMP AN	ID P	PUMP LINES					0	17
PER SC		CY				C	~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	2,660	SHORE PIPE 1,6	10	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
							-									
TOTAL LENGTH	I OF DISCHA	RGE PIPE FT				4,270	_			OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	OL .		12,401		1	2,401	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		101,746		10	2,446	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	Т		114,147		4.4	4,847	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D	DATE		114,147			4,047		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			599.08		5	99.08	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PLIES				T			BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
COMMOD	DITY	CONSUME)		CREDITED											
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	UAY	10					0	0
							FIRE DRI								0	0
FUEL	BBL		4,200			4,200	MOVING	OUT OF WA	AY O	F TRAFFIC					0	33
ELECTRICITY	KW		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0					
LUBBICANTO	GAL		0			(1	ON-EFFECT	IVE	TIME					3	18
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	OB DATE		- I	NON-EFFE	CTIV	Œ			14%			
OD DATE	06/02/2020		/02/2020	יייייייי	,, DITTE		1			NON-EFFECTIVI T OF WORK)	E TIME				24	0
							LOUNT	_, <u>,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.001	I OI VVOINN)						

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REI	PORT NO.	1 490 2 01 0
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			34
DREDGE	Ingenuity				DA 0	TE 6/15/2020	
	ATTENDANT PLANT	LOST TIME (N	OT CHA	RGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge began to hit heavy gravel and clay from centerline to east bank on cut 1 starting at Sta 31+00. This is why east side of the cut is not cleaning up to -15', as seen in the cross sections from the check survey.

Once the dredge reaches the end of the cut (46+54) the dredge will begin to pack up and move towards the East Bassett Cut.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	DATE	DATE SUPERINTENDENT'S INITIALS DATE								
Gustin i	<i>Babb</i> 06/16	06/16/2020								

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO. Page 3 of							
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			34						
ATTENDANT PLANT OVERFLOW											
	ITEM	NAME OR NUMBER	H.F	P	HOURS						
Barge		Supply		0	24:00						
Barge		Skidder		0	00:00						
Barge		Ramp (Equipment)		0	24:00						
Barge		Sectional Anchor		0	24:00						
Barge		Hopper 028-957		0	24:00						
Barge		Hopper 028-958		0	24:00						
Barge		Subline Rack		0	24:00						
Barge		Spud Crane		0	12:00						
Barge		Plastic Rack		0	24:00						

			011	A I IT\/	CONTROL DE	-00		ET/DIDEL II				PAGE	NO.			
			-	ALIIY	CONTROL RE	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO												REPOR	RT NO.			
W9127819D0039 \		8 BWT Maintena	ance Drec	lging 2	2020		Inland Dre	edging								35
CHARACTER O REPORT	r	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	ΑL				5/2020			
			ME AND TYPE enutly SHIFTS PER DAY 2						DAYS PE	R WE	ΕK					
DRED	GE	Ingenuity	7-		T	HOD	OFFOWER				NO		LAVA A E LA E	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE			OTHER	-RS	TOTA	AI
		===	BUCKET	-	PUMP	PIPI	E JET	BUCKET		3.,2502	0	· -	0111211			
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED			D		CUMMUL			
WOR		Sta 4	16+00 to 4	16+52 (Cut 1		Sunflo	ower C			31		DEI COI		, 278	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	E	SHELL		отні	ER
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	А	AVERAGE DEPTH BEFORE DREDGING 12.50 AFTER D					ER DRED	GING		15	i				
RIVER/	TIDE	MIN	0	TIME	23	3:00	MAX	0	TIM	ИE 01	:00 GA	AGE LOC		eft Desc		g Bank 8 1)
STAC				T11.45					TIN	45 00	00 0	OF DATE	•		IVIIVI 7	0.1)
		MIN	0	TIME	00								JM M	LLW		
WEATHER C	ONDITION		ed No De	elav			•	,	VIS		VV		PH			
				лау			1				TION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				23!		•			OF WO	RK)				
OF CL							PUMPING								1	15
TOTAL AD\ THIS PER		FT				52	PCT OF E	EFFECTIVE	TIME	E			5%			
TOTAL AD		FT				3,799		,		ECTIVE WORK	NG TIM	IC .				
PREVIOU TOTAL ADV							_	(CHA	RGI							
TO DA		FT				3,85	1 HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD						-	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				(~ [IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	2,660	SHORE PIPE 1,6	10	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	I OE DISCUA	DOE DIDE ET				4 270	TO AND I	FROM WHA	RF (OR ANCHORAGE	 :				0	0
TOTAL LENGTE	TOF DISCHA	NGE FIFE FI				4,27									0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		1 131			1 13	, ——				MENI	S			0	0
THIS DATE	10116:37		1,101			., 10	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		114,147		11	4,847	7 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			115,278		11	5,978	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D							WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			904.80		9	04.80	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
	NITY	CONCUME			OPERITER		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММО	ז ווע	CONSUME	, 		CKEDITED		SUNDAY	S AND HOU	DAY	YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		0			(.}——									
, oll	JUL						WOVING	OUT OF WA			-				0	0
ELECTRICITY	KW		0			(′——	•		AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMO)B DATE			NON-EFFE					0%			
	06/02/2020	06	/02/2020				1			NON-EFFECTIVI T OF WORK)	= TIME				1	15
										,						

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE		PAGE NO.	Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging			35	
DREDGE	Ingenuity					DATE 06/16/2020		
	ATTENDANT PLANT		LOST TIME	(NOT ((NOT CHARGEABLE TO COST OF WO			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0	
Tender	Ms. Paula	800	24:00	CESSATION		0	0	
Tender	Commodore	600	24:00	COLLISIONS		0	0	
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		22	45	
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		22	45	
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	95	5%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0	

GENERAL COMMENTS

Dredge began to hit heavy gravel and clay from centerline to east bank on cut 1 starting at Sta 31+00. This is why east side of the cut is not cleaning up to -15', as seen in the cross sections from the check survey.

Once the dredge completed operations at Sunflower Bar and proceeds to pack up and move towards the East Bassett Cut.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	DATE	DATE SUPERINTENDENT'S INITIALS								
Michel Scott	06/17/2020									

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	<u>-</u>
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			35
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

							DT D. 1014					PAGE	NO.			
				ALIIY	CONTROL RI	EPO			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		BWT Maintena	ance Dred	lging 2	2020		Inland Dr	edging				<u> </u>				36
CHARACTER O REPORT	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 06/17	/2020			
		NAME AND T	YPE							SHIFTS PER DA	λY		DAYS PI	R WE	EK	
DRED	GE	Ingenuity	7		T	HOE	OCEDOWED				NO	2	N/ MEMO	-DC		7
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMBI OTHER	EKS	TOT	 AI
			BUCKET		PUMP	PIPI	E JET	BUCKET				_				_
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI			
WOR			N/A				Sunflo	ower C		()			115	,278	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	E	SHELL		ОТН	ER
MATERIA	. ,	40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	P	AVERAGE DEPTH BEFORE DREDGING 12.50 AFTER DE				ER DRED			1:						
RIVER/		MIN	I 0 TIME 00:00 MAX 0 TIME 00:00 GAGE LOCAT						ett Des Approx.		ng Bank ′8.1)					
STAC	GE	MIN	0	TIME	. 00	0:00	MAX	0	TIN	ИE 00:	00 GA	GE DATI	JM M	LLW		
		WEATHER				-	TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Caus	sed No De	elay			67 °F	/ 88 °F		6 MI		4.3/NE	MPH			
		WORK PERFOR	RMED							DISTRIBU	TION	OF WORK	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
AVERAGE OF CL		FT				(PUMPING	G OR DRED			71 1101	,			0	0
TOTAL AD		FT				(PCT OF E	EFFECTIVE	TIMI				0%			
THIS PER							BOOSTE	R (IN LINE)					-			
PREVIOL	-	FT				3,85	1			FECTIVE WORKII						
TOTAL ADY		FT				3,85	1 HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	<u>()</u>			0	0
		AU MADED					HANDLIN	IG ANCHOR	LIN	JFS					0	0
SCOWS LC		NUMBER					-			PUMP LINES					0	0
AVERAGE PER SC		CY				(0			O SUCTION HEAD)				0	0
FLOATING PIPE	0 :	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1				(TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
		-					CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENT	3			0	0
AMOUNT DRED THIS DATE	GE		0			(SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		115,278		11	5,978	8 WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUN	т		115,278		11	5,978	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D			110,270					FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAI	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОГ	DITY	CONSUME	D .		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDA۱	YS					0	0
1 1 C141	31411	QUANTIT			QUARTITI		FIRE DRI	ILL							0	0
FUEL	BBL		0			(MOVING	OUT OF WA	AY C	OF TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE					0%			
	06/02/2020	06	3/02/2020							NON-EFFECTIVE T OF WORK)	TIME				0	0

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	P	PAGE NO	Э.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT	NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				36
DREDGE	Ingenuity				D	DATE 06/17/2	2020	
	ATTENDANT PLANT			LOST TIME (N	OT CI	HARGEA	ABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			24	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			24	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	100	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

The Dredge crew removed all of the shore pipe from Disposal Area Sunflower C. The dredge has been released from the contract to perform necessary repairs.

CONTRACTOR CERTIFICATION	material used a	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE							
Qustin	Babb	06/18/2020									

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	NO.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		36
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply		0 24:00
Barge		Skidder		0 00:00
Barge		Ramp (Equipment)		0 24:00
Barge		Sectional Anchor		0 24:00
Barge		Hopper 028-957		0 24:00
Barge		Hopper 028-958		0 24:00
Barge		Subline Rack		0 24:00
Barge		Spud Crane		0 12:00
Barge		Plastic Rack		0 24:00

												PAGE	NO.			
			QUA	ALITY	CONTROL RI	EPO	RT-BUCK	ET/PIPELII	NE_						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		BWT Maintena	ance Dred	lging 2	2020		Inland Dr	edging								37
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 07/19	/2020			
		NAME AND T	/PE							SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Ingenuity										2				7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE	SUC	SEPOWER	CUTTER O	R	DREDGE	SHOR		W MEMB OTHER	ERS	тот	٨١
		FIFELINE	BUCKET		PUMP	PIPI	E JET	BUCKET		DINLOGL	31101	L	OTTILIX		101	~L
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL C	F WORK		•						
LOCATIO	DN 05	REACH DREDG	SED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
LOCATIO WOR			N/A	١			Site (E) S	Singleton			37		DLFOSI), 715	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	E	SHELL		отн	ER
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	А	VERAGE	DEPT	Н	BE	FORE DREI	OGING		9	AFTI	ER DRED	GING		13	3
RIVER/	TIDE	MIN	3.70	TIME	. 14	1:00	MAX	3.90	TIM	ИE 23	:00 GA	GE LOC		eft Des Approx.		ng Bank '8 1)
STAC		MIN	0	TIME		0:00	MAX	0	TIM	4E 00	·00 G/	GE DATI	•	ILLW		,
		WEATHER	0	I IIVIE			TEMP (min/			SIBILITY 00		ND	JIVI IV			
WEATHER C	ONDITION	Weather Caus	sed No De	lay			72 °F	,	VIC	6 MI	"	1.9/S M	PH			
		WORK PERFOR	RMED			•				DISTRIBL	JTION (OF WORK	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CL		FT				180	DUMBIN	(CHAR OR DRED		ABLE TO COST (OF WOI	RK)			9	43
TOTAL AD							T	EFFECTIVE					40%		<u> </u>	45
THIS PER		FT				233	ັ⊢	R (IN LINE)	I IIVII				40%			
TOTAL AD\ PREVIOU	-	FT				3,85		NON-		FECTIVE WORKI						
TOTAL AD		FT				4,084	1	,		EABLE COST OF	WOR	()			٦	
TO DA	TE					4,00-	10000	IG PIPE LINI							0	0
SCOWS LC	DADED	NUMBER				(-	IG ANCHOR							0	11
AVERAGE PER SC		CY				(IG PUMP AN	ID P	PUMP LINES					0	0
		SUODE DIDE 700		CLIDA		^	CLEARIN	IG CUTTER	AND	SUCTION HEAD) ———				0	9
FLOATING PIPE	930	SHORE PIPE 700		SUBIV	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			1,630	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DDED	.05						LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	3			0	0
AMOUNT DRED THIS DATE	GE		5,437			5,437	SHORE I	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		115,278		11	5,978	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	т		100 715		10	21,41	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REN	MARKS)			1	38
DREDGED TO D	-		120,715		12	1,416		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			559.55		5	559.5	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	<u>'</u>	OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
COMMOD	DITY	CONSUME) 		CREDITED										0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	IDA							
FILE:	DD!		000			001	FIRE DR								0	0
FUEL	BBL		900			900	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	34
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				11	45
LUBRICANTS	GAL		0			(ON-EFFECT	ΓIVE	TIME					14	17
MOB DATE		DREDGE START	- J	DEMO	DB DATE		PCT. OF	NON-EFFE					60%			
	06/02/2020		/02/2020							NON-EFFECTIVI T OF WORK)	ETIME				24	0

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE	E NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	39 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging							37
DREDGE Ingenuity							= 19/2020	
	ATTENDANT PLANT	LOST TIME	(NOT C	CHAR	GEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%	%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge began northbound digging at East Bassett Cut.

0%
01:03 - Inspect the gear box, cutter shaft, and muff coupling for fit. Also replaced a grease line.
00:35 - Repaired fouled up buoy wire (port).
11:45 - Dredge getting towed in and set up on location.

CONTRACTOR CERTIFICATION	material used and work perform	ertify that this Report is complete and co med during this Reporting period are in c e best of my knowledge, except as noted	ompliance with the contract				
QC REPRESENTATIVE'S SIGNATURE	DATE	DATE SUPERINTENDENT'S INITIALS DATE					
Questin	<i>Babb</i> 07/20/2	2020					

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		37
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			011	A I IT\/	CONTROL DE	-001		-T/DIDEL II				PAGE	NO.			
			·	ALIIY	CONTROL RE	=POI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Dred	lging 2	2020		Inland Dre	edging								38
CHARACTER O REPORT)F		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 07/20	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ΞK	
DRED	GE	Ingenuity	7		T	HOD	OCEDOWED.				NO	2	NA MEMO	ED0		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMB	ERS	TOTA	AI
		===	BUCKET		PUMP	PIPE	E JET	BUCKET		32552	0		0111211			
		0		0	3600		24		0	28		0		5	L	33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR			N/A				Site (E) S	Singleton		17,0	611		DEI OOI		,326	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE	D	SILT		HARDPAN	STON	E	SHELL		ОТНЕ	ER
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BE	FORE DRE	OGING		9	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	2.90	TIME	14	1:00	MAX	3.80	TIM	/IE 01:	:00 GA	AGE LOC		eft Deso		g Bank
STAC				T.1.45						45 00	00 0	NOE DAT	•	-	IVIIVI 7	0.1)
		MIN WEATHER	0	TIME	. 00		MAX TEMP (min/	3		SIBILITY		AGE DATI	JM M	ILLW		
WEATHER C	ONDITION	Weather Caus	sed No De	lav			74 °F /	,	VIS	6 MI	VV	IND 3.6/SW	MPH			
		WORK PERFOR		лау			T,	01 1	l	DISTRIBU	TION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	$\overline{}$	MIN.
AVERAGE		FT				300	<u></u>	•		ABLE TO COST C	OF WO	RK)				
OF CL							PUMPING	G OR DRED							20	55
TOTAL AD\ THIS PER		FT				317	PCT OF E	EFFECTIVE	TIME	E			87%			
TOTAL AD		FT				4,084		R (IN LINE)	CCC	ECTIVE WORKII	NC TIM	1E				
PREVIOU TOTAL ADV							_	(CHA	ARGI	EABLE COST OF						
TO DA		FT				4,401	1 HANDLIN	HANDLING PIPE LINES							0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	26
AVERAGE	LOAD							G PUMP AN	ID P	UMP LINES					1	3
PER SC		CY					~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	930	SHORE PIPE 700)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1				1 620	TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTE	I OF DISCHA	RGE PIPE FI	1			1,030	_			OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED										-	
AMOUNT DRED)GE		17,611		1	7,611	₁├──			G NATURAL ELE	INENT	S			0	0
THIS DATE	IOHELY		.,				SHORE L	INE AND SI							0	0
AMOUNT PREV REPORTED	IOUSLY		120,715		12	21,415	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN'			138,326		13	9,026	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			1	19
AMOUNT DRED			044.00					FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			841.96		8	41.96	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	עדור	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
CONNINC		CONSUME	<u> </u>		CALDITED		SUNDAY	S AND HOLI	IDAY	YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,550			2,550	T		1 Y O	OF TRAFFIC					0	17
			·			,	-				C)				-	
ELECTRICITY	KW		0				′——	•		AIN IN REMARK	ه)				0	0
LUBRICANTS	GAL		0			(1	ON-EFFECT	IVE	IIME					3	5
MOB DATE	l	DREDGE START		DEMO	DB DATE			NON-EFFE			- TIX 4-		13%			
	06/02/2020	06	6/02/2020				1			NON-EFFECTIVE T OF WORK)	= IIME				24	0

					ı	PAGE NO.	
	QUALITY C	ONTROL	REPORT	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	I	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	lı	nland Dredging			38
DREDGE	DREDGE Ingenuity						
	ATTENDANT PLANT	LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	C
Tender	Ms. Paula	800	24:00	CESSATION		0	C
Tender	Commodore	600	24:00	COLLISIONS		0	C
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	C
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%	6	
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	C

GENERAL COMMENTS

Dredge continued northbound digging at East Bassett Cut.

 $0\% \\ 01:19$ - Grease lines on the ladder busted and were removed.

CONTRACTOR CERTIFICATION	material used and work pe	r, I certify that this Report is or erformed during this Reporting to the best of my knowledge, o	period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTE	NDENT'S INITIALS	DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		38
	Α	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

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			•	ALIII	CONTROL RE	POR			NE			<u> </u>			Pag	ge 1 of 3
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2			Inland Dre	eaging				DATE				39
REPORT	ır		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 07/21	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	R WE	EK	
DRED	GE	Ingenuity	ZE			ЦОВ	SEPOWER				NO	2	W MEMBI	-DC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	=RS	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI			
WOR			N/A				Site (E) S	Singleton		10,	806		22. 00.		,132	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BEF	FORE DREI	OGING		7	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	2.50	TIME	14	:00	MAX	3	TIM	1E 01	:00 GA	AGE LOC		eft Desc approx.		g Bank 8 1)
STAC				T.D.45				0.70	-	45 00	00 0	10E DAT	•		IVIIVI 7	0.1)
		MIN	0	TIME	00		MAX	3.70				AGE DAT	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 72 °F /	,	VIS	SIBILITY 6 MI	l vv	IND 1.5/SE	MPH			
		WORK PERFOR		лау			12 17	31 1		DISTRIBL	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				225		•		ABLE TO COST (OF WO	RK)		- ' ' '	_	
OF CL							PUMPING	G OR DRED							15	32
TOTAL AD\ THIS PER		FT				310	PCT OF E	EFFECTIVE	TIME	<u> </u>			65%			
TOTAL AD		FT				4,401		R (IN LINE)	FFF	ECTIVE WORKI	VIC TIN	4 F				
PREVIOU TOTAL ADV										EABLE COST OF						
TO DA		FT				4,711	1 HANDLIN	IG PIPE LINI	ES						0	35
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	13
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	28
PER SC		CY				C	1 I	IG CUTTER	AND	SUCTION HEAD)				2	16
FLOATING PIPE	930	SHORE PIPE 780)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTL	LOE DISCUL	DOE DIDE F				4 740	-			OR ANCHORAGE	:				0	0
TOTAL LENGTH	1 OF DISCHA	RGE PIPE F		1		1,710									0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO						
AMOUNT DRED)GE		10,806		1	0,806	<u>, — </u>			G NATURAL ELE	:IVIEN I	<u> </u>			0	0
THIS DATE	1011017		. 5,500				SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		138,326		13	9,026	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN			149,132		14	9,832	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			3	2
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			695.67		6	95.67	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONCUME			CDEDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
СОММО	T 111C	CONSUME	ں 		CREDITED		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		1,950			1.950	T	OUT OF WA	.v. ^	E TDAFFIO					-	
	551		.,000			.,500					0)				1	54
ELECTRICITY	KW		0			C	′——	•		AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					8	28
MOB DATE		DREDGE START		DEMC)B DATE			NON-EFFE					35%			
	06/02/2020		3/02/2020							NON-EFFECTIVI Γ OF WORK)	= TIME				24	0
										,						

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	
W9127819D0039 W9127820F0158	W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging						39
DREDGE	C	DATE 07/21/2020					
	ATTENDANT PLANT		LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge continued northbound digging at East Bassett Cut.

0% 00:40 - Grease lines on the ladder busted and were removed. 02:22 - Replacing the starboard swing sheave

CONTRACTOR CERTIFICATION	material used ar	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE				

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			39
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

CONTRACT NO. CONTRACT TITLE				011	A 1 1 T V	CONTROL DE	-00	DT DUCK	ET/DIDEL II				PAGE	NO.			
MAINTENNANCE				•	ALIIY	CONTROL RE	: POI			NE			Page 1 of 3				
CHARACTER OF REPORT NAME AND YES NOT WORK SAME FORMER NOT WORK SAME FOR WORK SAME FORMER NOT WORK SAME FOR WORK SAME FORMER NOT WORK SAME FORMER													REPOR	RT NO.			
REPORT			8 BWT Maintena	ance Drec	lging 2	2020		Inland Dr	edging								40
Pigestillay		r	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	λL				2/2020			
SIZE				YPE							SHIFTS PER DA	ΔY	<u>.</u>	DAYS P	ER WE	ΕK	
	DRED	GE	<u> </u>	7.		Τ	ПОП	OCEDOWED				NO		NA MEMB	- FDC		7
BUCKET PIUM				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				ERS	TOTA	AI
				BUCKET		PUMP	PIPI	E JET	BUCKET		32552	00.	-	0111211			
LOCATION OF WORK REACH DREDGED, STATION TO STATION Site 13-32 to 14-465 (Weet), Sta 10-20 to 14-465 (Weet), Station, Sta			0		0	3600		24		0	28		0		5		33
STATE STA						NEW WORK											
MORK SIS 13-92 DI 14-65 (West), SIS 10-92 No Sike (E) Singleton 16,891 1686,023 1686,0	LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED			D					
MATCHANNEL CONDITION METHED NOT			Sta 13+20 to			Sta 10+20 to		Site (E) S	Singleton			891		DEI OOI			.,
MATERIAL (%)	CHARACT	FR OF	GRAVEL		Lasti	CLAY	MUI	D	SILT		HARDPAN	STON	IE .	SHELL		ОТНЕ	ER
NIN 2.90 TIME			BWT Maintenance Dredging 2020								0 %						
MIN	CHANNEL C	CONTRACT TITLE							13	3							
MIN	DIVED/	TIDE	CONTRACT TITLE														
WEATHER CONDITION WEATHER Weather Caused No Delay 75 °F /92 °F 10 MI 7.7 5 MPH					T.1.45					TIM	45 00	00 0	105 DAT	•	-	IVIIVI 3	0.)
Weather Condition Weather Caused No Delay 75 °F / 92 °F 10 MI 7.7 SE MPH				0	TIME	. 00								UM IV	ILLVV		
TIEM	WEATHER CO	ONDITION		sed No De	lav			,	•	VIS		l vv		MPH			
AVERAGE WIDTH OF CUT			-		лау			1017	02 1		-	ITION					
AVERAGE WIDTH FT	ITEM	l	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			НВ	, [MIN
OF COUNTY			FT				150		•			OF WO	RK)		- ' ' '		
TOTAL ADVANCE								PUMPING						_		19	24
PREVIOUSLY FT 4.711 TOTAL ADVANCE PREVIOUSLY FT 5.318 TO DATE FT 5.318 ANDIANG PIPE LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 TOTAL LENGTH OF DISCHARGE PIPE FT 1,710 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED 16,891 16,891 AMOUNT DREDGE 16,891 149,132 149,832			FT				607	′		TIME	E			81%			
TOTAL ADVANCE			FT				4,71 ²				ECTIVE WORKI	NC TIM	/E				
NUMBER 10 NUMBER 0 HANDLING PIPE LINES 0									(CHA	RGI							
AVERAGE LOAD PER SCOW CY CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CHANGING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION HEAD CHANGING LO			FT				5,318	HANDLIN	IG PIPE LINI	ES						0	0
CV	SCOWS LC	ADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	23
PER SCOW	AVERAGE	LOAD						-	IG PUMP AN	ID P	UMP LINES					0	28
TOTAL LENGTH OF DISCHARGE PIPE FT 1,710 CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED 16,891 TOTAL AMOUNT PREVIOUSLY REPORTED 166,023 AMOUNT DREDGED TO DATE AMOUNT DREDGED TO DATE PUMPING/CUTTING HR 870.67 COMMODITY CONSUMED CREDITED 17 AND SATURDAYS 0 CREDITED 18 BL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 CREDITED 10 AND MAKING UP TOW 0 CREDITED 10 AND MAKING UP TOW 0 CREDITED 10 AND MAKING UP TOW 0 CREDITED 16 AND SATURDAYS 0 CREDITED 16 AND SATURDAYS 0 CREDITED 16 AND SATURDAYS 0 CREDITED 16 AND MAKING UP TOW 16 AND MAKING UP TOW 16 AND MAKING UP TOW 16 AND MAKING			CY					~ I	IG CUTTER	AND	SUCTION HEAD)				0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 1 AMOUNT DREDGE THIS DATE 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 SHORE LINE AND SHORE WORK 0 </td <td>FLOATING PIPE</td> <td>930</td> <td>SHORE PIPE 780</td> <td>)</td> <td>SUBM</td> <td>IERGED PIPE (</td> <td>0</td> <td colspan="2"> Inland Dredging</td> <td></td> <td>0</td> <td>0</td>	FLOATING PIPE	930	SHORE PIPE 780)	SUBM	IERGED PIPE (0	Inland Dredging			0	0					
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 1 AMOUNT DREDGE THIS DATE 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 16,891 SHORE LINE AND SHORE WORK 0 </td <td>TOTAL LENGTH</td> <td>I OE DISCHA</td> <td>RGE DIDE ET</td> <td></td> <td></td> <td></td> <td>1 710</td> <td>TO AND</td> <td>FROM WHA</td> <td>RF C</td> <td>OR ANCHORAGE</td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td>	TOTAL LENGTH	I OE DISCHA	RGE DIDE ET				1 710	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 AMOUNT DREDGE THIS DATE 16,891 16,	TOTAL LLINGTH	TOT BIOCHA	NOETHE T				1,710										16
AMOUNT DREDGE THIS DATE 16,891 16,891 16,891 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 149,132 149,832 WAITING FOR BOOSTER 0 TOTAL AMOUNT DREDGED TO DATE DREDGED TO DATE 166,023 166,723 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 870.67 870.67 WAITING FOR ATTENDANT PLANT 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 FUEL BBL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3	CUBIC YARDS I	REMOVED	GROSS			CREDITED											0
THIS DATE		GE		16.891		1	6.89 ²	₁ ├──				IVICINI					
REPORTED		IOLISI V						SHORE									53
TOTAL AMOUNT DREDGED PER PUMPING/CUTTING HR		IOOGL I		149,132		14	9,832	WAITING	FOR BOOS	TER	₹					-	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 870.67 870.67 870.67 PREPARATION AND MAKING UP TOW 0 OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 SUNDAYS AND HOLIDAYS 0 FIRE DRILL 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3				166,023		16	6,723	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
PUMPING/CUTTING HR				070.07			70.0		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 FUEL BBL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3				870.67		8	70.67	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
CONSUMED CREDITED SUNDAYS AND HOLIDAYS 0			OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 FUEL BBL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3	COMMOD	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
FUEL BBL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3	1		33.100mL	- 				SUNDAY	S AND HOL	DAY	/S					0	0
FUEL BBL 2,400 2,400 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3	ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 3	FUEL	BBL		2,400			2,400			Υ ∩)F TRAFFIC						41
TOTAL NON-EFFECTIVE TIME 3												6)					0
	ELECTRICITY	KW		0			(-	•			J)				-+	
205/110/1110	LUBRICANTS	GAL		0			(0						1.		3	41
MOB DATE DREDGE START DEMOB DATE TOTAL FEFECTIVE AND NON-EFFECTIVE TIME	MOB DATE		DREDGE START		DEMO	DB DATE						= TINAF				-	
00/00/0000 00/00/0000 1 231		06/02/2020	REACH DREDGED; STATION TO STATION Sta 13+20 to 14+45 (West), Sta 10+20 to 14+65 (West), Sta 10+20								23	5					

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	PAG	GE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REI	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			40
DREDGE	Ingenuity	DA	TE 7/22/2020				
	ATTENDANT PLANT			LOST TIME (NO	OT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	55
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	55
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	4%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge continued northbound digging at East Bassett Cut.

0% 00:55 - Replace starboard anchor buoy wire.

CONTRACTOR CERTIFICATION	material used and work performed during	behalf of the contractor, I certify that this Report is complete and correct and all equipment and erial used and work performed during this Reporting period are in compliance with the contract as and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE	DATE 07/23/20	SUPERINTENDENT'S INITIALS	DATE										
Devin Winchel	07/23/20												

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO) .	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			40	
	A	TTENDANT PLANT OVERFLOW				
	ITEM	NAME OR NUMBER	H.P.		HOURS	
Barge		Supply		0	24:00	
Barge		Skidder		0	00:00	
Barge		Ramp (Equipment)		0	24:00	
Barge		Sectional Anchor		0	24:00	
Barge		Hopper 028-957		0	24:00	
Barge		Hopper 028-958		0	24:00	
Barge		Subline Rack		0	24:00	
Barge		Spud Crane		0	12:00	
Barge		Plastic Rack		0	24:00	

			QI	UALITY CONTRO	L REPO	ORT-BUCK	(ET/PIPEL	INE			P	AGE	NO.		P:	age 1 of 3
CONTRACT N W9127819D0039	O. W9127820F0158	CONTRACT T BWT Mainten		edging 2020		CONTR.	4.5				R	EPOR	RT NO.			
CHARACTER	OF	X MAINTE			IORK						- D	ATE				41
REPORT		NAME AND T		NEW W	ORK	L EN	VIRONMENT	AL					111111111111111111111111111111111111111			
NDE	DGE	Ingenuity	-						SHIFTS PE	RDAY		2	DAYS	'ER WE	EK	
DRE	DGE	SI	ZE								NO. OF		W MEME	BERS	_	7
		PIPELINE	DIPPER BUCKE	TOTAL DOL			BUCKET	OR	DREDGE				P. 7		TOT	AL
		0		0	600			12								
		1 0					DE IMORIA	0	,	28		0		5		33
		REACH DREDG	FD: STA				22.20.909.0		OTY DEPOS	ITED			CLIMANI	II ATIVE	AND	OTV
LOCAT		Sta 14+55 to		West), Sta 14+65 to	1000)				IT FOR		
CHARAC		GRAVEL 40 %	SAND 60 %	CLAY			SILT		HARDPAN	200			SHELL		ОТН	ER
	CONDITION		VERAGE		- 1		1		V-1070						0 %	
		MIN	7-11-1	I						A	FIERL	REDU		0.0	13	
RIVER		IVIIIV		TIME	NEW WORK							eπ Desi Approx.		ng Bank 0.)		
		MIN	3	TIME	14:00	MAX	3.90	TIM	E	23:00	GAGE	DATU	M N	ILLW		
WEATHER C	CONDITION	WEATHER	T 2		- 1			VISI	BILITY		WIND				-	
		Work Perfor		elay	-	72 °F	/ 89 °F			DUTIO			IPH			
ITEN	И	UNIT		QUANTIT	Y			EEC			213021	VORK				
AVERAGE OF C		FT				PUMPING	(CHAR	GEA	BLE TO COS					HR	18	MIN.
TOTAL AD'		FT			523							OT/23/2020 DAYS 2 F CREW MEI OTHE 0 CUMM DEPO SHEL 0 CHAPH NORK 77%			10	72- 1-
TOTAL AD	THE REAL PROPERTY.					100	2007/11/20						17770			
PREVIO		FT			5,318	3	NON-	EFFE	CTIVE WOR	KING 1	TIME					
TOTAL ADY		FT			5,841	HANDLIN			ABLE COST	JF WO	RK)				1	14
SCOWS LO	DADED	NUMBER			C	HANDLIN	G ANCHOR	LINE	S						0	22
AVERAGE PER SC		CY			0	CLEARIN	G PUMP ANI	D PUI	MP LINES						0	45
FLOATING PIPE		IODE DIDE COS		0.151.55		CLEARING	G CUTTER A	AND S	SUCTION HE	AD					0	14
		IORE PIPE 820		SUBMERGED PIPI	E 0	WAITING	FOR SCOW	S							0	(
TOTAL LENGTH	OF DISCHARGI	E PIPE FT			1,750	TO AND F	ROM WHAR	RF OR	ANCHORAG	E					0	C
CUBIC YARDS I	REMOVED	GROSS		CREDITE)	CHANGIN	G LOCATIO	N OF	PLANT ON J	ОВ					0	30
MOUNT DRED	GE		14,644		44.044	LOSS DUI	E TO OPPOS	SING	NATURAL EI	EMEN	TS				0	C
HIS DATE	OHELY		14,044		14,644	SHORE LI	NE AND SH	ORE	WORK						0	0
REPORTED	OUSLY		66,023		166,723	WAITING	FOR BOOST	ER							0	0
OTAL AMOUNT		1	80,667		181,367	MINOR OF	PERATING R	REPAI	RS (EXPLAIN	I IN RE	MARKS	3)			0	0
MOUNT DRED			791.57		791.57	WAITING I	OR ATTENI	DANT	PLANT						0	0
PUMPING/CUTT		DEDATING CURR			101.07	PREPARA	TION AND M	IAKIN	G UP TOW						0	0
	0	PERATING SUPP	LIES			TRANSFEI	RRING PLAN	NT BE	TWEEN WO	RKS					0	0
COMMOD	ITY	CONSUMED		CREDITED)	LAY TIME	OFF SHIFT	AND S	SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAYS	AND HOLID	AYS							0	0
FUEL	BBL		2,550		2.550	FIRE DRIL									0	0
	000		2,550		2,550		OUT OF WAY		2000						0	10
ELECTRICITY	KW		0		0	MISCELLA	NEOUS (EX	PLAIN	IN REMARK	(S)					0	0
UBRICANTS	GAL		0		0		N-EFFECTIV	-	ME						3	15
OB DATE	DRE	EDGE START		DEMOB DATE			ON-EFFECT						14%	864		
	06/02/2020	06/0	2/2020			(CHARGEA	BLE TO CO	ST OI	N-EFFECTIV F WORK)	E TIME				-	21	45

	QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE		PAGE NO		Page 2 of 3			
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020)		ONTRACTOR Iland Dredging		REPORT NO.					
DREDGE	Ingenuity				-11	DATE 07/23/2	2020				
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGE	ABLE TO COST C	F WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0			
Tender	Ms. Paula	800	24:00	CESSATION			0	0			
Tender	Commodore	600	24:00	COLLISIONS			0	0			
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			2	15			
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			2	15			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	9	%					
Dargo	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD			24	0			

Dredge continued northbound digging at East Bassett Cut.

00:35 - Welding on discharge pipe of dredge. 01:40 - Down due to dump site dozer getting stuck.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

DATE 07/24/20

SUPERINTENDENT'S INITIALS

	QUALIT	Y CONTROL REPORT-BUCKET/PIPELINE	PAGE NO.	
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging	CONTRACTOR 2020 Inland Dredging	REPORT NO.	Page 3 of 3
		ATTENDANT PLANT OVERFLOW	1	
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	
3arge		Subline Rack	0	24:00
3arge		Spud Crane	0	
3arge		Plastic Rack	0	12:00

			QL	JALITY	CONTROL	REPO	ORT-BUCK	ET/PIPEL	INE			PAGE	NO.		-	
CONTRACT N		CONTRACT	ITLE				CONTRA	ACTOR				REPO	RT NO.		Pa	age 1 of 3
	W9127820F0158	BWT Mainter	ance Dre	dging 2	2020		Inland D	redging								42
CHARACTER (REPORT	OF	X MAINTE	NANCE		NEW WOR	K	ENV	/IRONMENT	AL			DATE				
		NAME AND T	YPE							SHIFTS PER D	PAY	0//2	24/2020 DAYS	PER WE	EK	
DRE	DGE	Ingenuity	IZE									2				7
		PIPELINE	DIPPER		DREDGE	SU	RSEPOWER CTION	CUTTER C	DR	DREDGE	SHOP	OF CR	1 2 2 2 2 2			
			BUCKE		PUMP	PIF	E JET	BUCKET		DICEDGE	SHOP	\C	OTHE	:K	TOT	AL
		0		0	3600		24		0	28		0		5		33
					LOCAT	TION/C	CHANNEL C	F WORK								
LOCATI		REACH DREDO	10000	Nest), S	Sta 15+00 to	DIS	SPOSAL ARE	EA USED Singleton		QTY DEPOSIT GROSS (CY)	ED 338		DEPO	MULATIVE SIT FOR	DAIC	QTY Y)
CHARAC MATERI		GRAVEL 40 %	SAND 60 %	East	CLAY 0 %	MU 0 %	D	SILT 0 %		HARDPAN 0%	STON 0 %	E	SHEL 0 %		0,005 OTH 0 %	ER
CHANNEL	CONDITION	1	VERAGE	DEPTH	L.	BE	FORE DREI	DGING		7		ER DRED	2133		13	3
RIVER/ STA		MIN	3.90	TIME	0	0:00	MAX	4	TIM	E 08		GE LOC		Left Dese	cendin	ng Bank
SIA	JE	MIN	3.90	TIME	1	6:00	MAX	4	TIM	E 20	:00 GA	GE DATI	JM	MLLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VISI	BILITY	WI	ND		1115-111		
		Weather Caus		elay			0°F/	0 °F		MI		MPH				
ITEN	1	UNIT	INIED		QUANTITY	-				DISTRIBL		F WOR	<	-		
AVERAGE OF CU		FT			QUANTITI	150	PLIMPING		GEA	TIVE WORKING BLE TO COST C		K)		HR		MIN.
TOTAL ADV		FT			4	523		FFECTIVE					85%		20	20
THIS PER						520		R (IN LINE)	, ,,,,,_				05%	- (1777)		
PREVIOU	JSLY	FT				5,841		NON-	EFFE	CTIVE WORKI	NG TIM		-			
TOTAL ADV		FT				6,364	HANDLIN	G PIPE LINE		ABLE COST OF	WORK			P	o	0
SCOWS LC	ADED	NUMBER		1		0	HANDLING	G ANCHOR	LINE	S				1	0	20
AVERAGE	LOAD	CY					CLEARING	S PUMP ANI	D PU	MP LINES					0	19
PER SC	OW W	CY				0		G CUTTER A	ND S	SUCTION HEAD					0	31
LOATING PIPE	930 SH	ORE PIPE 820		SUBME	RGED PIPE	0	WAITING	FOR SCOW	S						0	0
TOTAL LENGTH	OF DISCHARGE	PIPE FT				1,750	TO AND F	ROM WHAR	FOR	ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	G LOCATION	V OF	PLANT ON JOB					1	15
MOUNT DREDO	GE .		75.5					TO OPPOS	SING	NATURAL ELEM	MENTS				0	0
HIS DATE			8,338			8,338	SHORE LI	NE AND SH	ORE	WORK					0	0
MOUNT PREVI REPORTED	OUSLY		180,667		181	1,367	WAITING F	OR BOOST	ER						0	0
OTAL AMOUNT			189,005		189	9,705	MINOR OF	PERATING R	EPA	RS (EXPLAIN IN	REMA	RKS)			0	0
MOUNT DREDO			440.07				WAITING F	OR ATTEN	DANT	PLANT					0	0
UMPING/CUTTI	NG HR		410.07		41	10.07	PREPARA	TION AND M	AKIN	G UP TOW					0	0
	OF	PERATING SUPP	LIES				TRANSFER	RRING PLAN	IT BE	TWEEN WORK	S				0	0
COMMOD	TY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AND :	SATURDAYS					0	0
ITEM	UNIT	QUANTITY		-	QUANTITY		SUNDAYS	AND HOLID	AYS						0	0
		40			QUANTITI		FIRE DRILL								0	0
FUEL	BBL		2,400		2	2,400	MOVING O	UT OF WAY	OF T	TRAFFIC					1	15
LECTRICITY	KW		0			0	MISCELLA	NEOUS (EXI	PLAIN	IN REMARKS)					0	0
UBRICANTS	GAL		0			0	TOTAL NO	N-EFFECTIV	E TI	ME					3	40
OB DATE	DRE	DGE START		ЕМОВ	DATE	-		ON-EFFECT					15%			
	06/02/2020	06/0	2/2020				(CHARGEA	ECTIVE ANI BLE TO COS	D NO	N-EFFECTIVE T	IME			T N	24	0

	QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3			
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	0		ONTRACTOR nland Dredging	R	REPORT NO.				
DREDGE	Ingenuity				D	ATE 07/24/2020				
	ATTENDANT PLANT			LOST TIME	HARGEABLE TO COST O	F WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0			
Tender	Ms. Paula	800	24:00	CESSATION		0	0			
Tender	Commodore	600	24:00	COLLISIONS		0	0			
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0			
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		4,,			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0			

Barge

GENERAL COMMENTS

Dredge continued northbound digging at East Bassett Cut.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

SUPERINTENDENT'S INITIALS

		QUALITY CONTROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT	TITLE CONTRACTOR	REPORT NO.	
rge Skidder 0 rge Ramp (Equipment) 0 rge Sectional Anchor 0 rge Hopper 028-957 0 rge Hopper 028-958 0 rge Subline Rack 0		42		
		ATTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:0
Barge		Sectional Anchor	0	24:0
Barge	3-00-00-00-00-00-00-00-00-00-00-00-00-00	Hopper 028-957	0	24:0
Barge		Hopper 028-958	0	24:0
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			QUA	LITY (CONTROL RI	EPOR	T-BUCK	ET/PIPELIN	IE			PAGE N	NO.		Pag	je 1 of 3
CONTRACT NO.		CONTRACT TITE	E				CONTRA	CTOR				REPOR	T NO.			
W9127819D0039 W	/9127820F0158	BWT Maintenan	ce Dredg	ging 20	20		Inland Dr	edging								43
CHARACTER OF		X MAINTENA	NCE		NEW WORK	(ENV	IRONMENTA	AL.			DATE 07/25	5/2020			
REPORT		NAME AND TYP	E	1						SHIFTS PER DA	AY		PER WE	EK		
DREDO	GE	Ingenuity									110	2 OF CRE	DEDC	7		
		PIPELINE I	IPPER C	DR I	DREDGE	SUC	SEPOWER TION	CUTTER O	R	DREDGE	SHOR		OTHER		TOTA	AL.
-		I I CEINE	UCKET		PUMP	PIPE	JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCAT	ION/C	HANNEL C	F WORK					Louis		- 4115	OTV
LOCATIO	N OF	REACH DREDGE	D; STATI	ION TO	STATION	DISF	POSAL ARE	EA USED		GROSS (CY)	-D			ULATIVE SIT FOR		
WOR		Sta 17	+27 to 21	+87 (E	ast)		Site (E)	Singleton			120				9,125	
CHARACT			AND 0 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0%	STON 0 %	E	SHELL 0 %		OTHE 0 %	ER
MATERIA CHANNEL C			ERAGE [-	ORE DRE	DGING		7	AFTI	ER DRED	GING		13	3
OTIANNEL	CABITION				0	0.00	MAX	3.90	TIN	4E 08	:00 G/	GE LOC	ATION	Left Des		
RIVER/1		MIN	3.90	TIME	0	0:00	VIAA	3.90	100	/IL 00	.00 07	IOL LOO	7111011	(Approx.	. MM 9	0.)
OTAC	,_	MIN	3.80	TIME	0	1	MAX	3.90	TIN			GE DAT	UM	MLLW		
WEATHER CO	NOITION	WEATHER	5				TEMP (min	/max) / 0 °F	VIS	SIBILITY MI	W	ND MPH				
		Weather Cause WORK PERFORM		ay			1	701	_	DISTRIBI	JTION (К			
ITEM		UNIT			QUANTITY					CTIVE WORKING				Н	₹.	MIN.
AVERAGE V		FT				150	PUMPIN	(CHAR G OR DRED		ABLE TO COST (G	OF WOR	RK)			20	26
TOTAL ADV		FT		li.		460		EFFECTIVE	TIM	E			85%		15.	
TOTAL ADV		FT				6,364		R (IN LINE)	FF	FECTIVE WORK	NG TIM	IF.		-		
PREVIOU TOTAL ADV		FT				6,824	LUANDUIN		ARG	EABLE COST OF					0	30
TO DA	ΓE	***		_			HANDLIN	NG ANCHOR		IES				+	0	43
SCOWS LC	ADED	NUMBER				C				PUMP LINES	-			1	0	13
AVERAGE PER SC		CY				C)——			SUCTION HEAL)			+	0	17
FLOATING PIPE	1,730	SHORE PIPE 820		SUBM	ERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAR	GE PIPE FT				2,550	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS I	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		Citoco			C. Marketine		1	UE TO OPPO	OSIN	IG NATURAL ELE	EMENT	S			0	0
AMOUNT DRED THIS DATE	GE		10,120			10,120	SHORE	LINE AND SI	HOR	RE WORK					1	0
AMOUNT PREVI	IOUSLY		189,005		1	89,705	WAITING	FOR BOOS	STEF	₹					0	0
TOTAL AMOUNT			199,125		1	99,825	MINOR (OPERATING	REF	PAIRS (EXPLAIN	IN REM	IARKS)			0	0
DREDGED TO D							100000000000000000000000000000000000000	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			495.27			495.27	PREPAR	RATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	PLIES				TRANSF	ERRING PL	ANT	BETWEEN WOF	RKS				0	0
COMMOD	OITY	CONSUMED			CREDITED		LAY TIM	E OFF SHIF	T AN	ID SATURDAYS					0	0
		OLIAN TITY			OUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	RILL							0	0
FUEL	BBL		2,400			2,400	MOVING	OUT OF W	AY C	OF TRAFFIC					0	51
ELECTRICITY	kw		0			(MISCEL	LANEOUS (E	XPI	LAIN IN REMARK	S)				0	0
LUDBIOANTO	CAL		0			(The second second	NON-EFFEC	TIVE	TIME					3	34
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFE					15%			
	06/02/2020		02/2020	100	CALL STORY					NON-EFFECTIV T OF WORK)	E TIME				24	C

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE		PAGE NO.	Page 2 of 3			
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 202	0		CONTRACTOR Inland Dredging		REPORT NO. 43				
DREDGE	Ingenuity					DATE 07/25/2020				
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGEABLE TO COST	r of work)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0			
Tender	Ms. Paula	800	24:00	CESSATION		0	0			
Tender	Commodore	600	24:00	COLLISIONS		0	0			
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0			
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	09	%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0			

Dredge continued northbound digging at East Bassett Cut.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

07/26/20

SUPERINTENDENT'S INITIALS

		QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITL		CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance		Inland Dredging		43
			TTENDANT PLANT OVERFLOW		All and the second seco
	ITEM		NAME OR NUMBER	H.P.	HOURS
Barge	11-11		Supply	0	24:0
Barge			Skidder	0	00:0
Barge			Ramp (Equipment)	0	24:0
Barge			Sectional Anchor	0	24:0
Barge			Hopper 028-957	0	24:0
Barge			Hopper 028-958	0	24:0
Barge			Subline Rack	0	24:0
Barge			Spud Crane	0	12:0
Barge			Plastic Rack	0	24:0

			QU	ALITY CONTRO	L REPOI	RT-BUCK	ET/PIPELI	NE	-		PAGE	NO.		Por	ge 1 of 3
CONTRACT NO).	CONTRACT TIT	LE			CONTRA	ACTOR			-	REPOR	RT NO.		Pag	ge i oi s
W9127819D0039		BWT Maintenar		lging 2020		Inland D	redging								44
CHARACTER C)F	X MAINTENA	NCE	□ NEW W	NORK .	□ ENN	/IRONMENT	ΔΙ			DATE				
REPORT		NAME AND TYPE	(4)	П иси	VOTAL		THOMWENT.	,	SHIFTS PER	DAY	07/26	6/2020	PER WE	FK	
2000		Ingenuity	_						O'III TO TEK	/A1	2	DA.O.			7
DRED	JGE	SIZI				SEPOWER				NO	. OF CRE	WMEM	BERS		
			IPPER UCKET			E JET	BUCKET)R	DREDGE	SHOR	E	OTHER	3	TOTA	AL
				0 3	8600	24		0	28		0		5		33
					CATION/C		DE MODIC	-	20		0		3	<u> </u>	33
		DEACH DREDGE	D. STAT	TION TO STATION		POSAL ARI		-	QTY DEPOSIT	ED		Симм	ULATIVI	E AND	QTY
LOCATIO WOR		Sta 21+87 to 2	205 7.2	ast) & Sta 20+70	5 - P - 14		Singleton		GROSS (CY)	,542			SIT FOR		
CHARAC	Comment of the Comment	Control of the contro	AND 0 %	CLAY	MUI)	SILT		HARDPAN	STON	E	SHELL		OTHE	ER
MATERI	CHICAGO CONTRACTOR				0 %	ODE DDE	0 %		7	0 %	ED DDEE	0 %		0 %	
CHANNEL	CONDITION	AV	ERAGE	DEPTH	BEI	ORE DRE	DGING	_		AFTI	ER DRED	GING	Left Des	13	
RIVER/		MIN	3.90	TIME	00:00	MAX	3.90	TIN	IE 0	5:00 GA	AGE LOC	ATION	(Approx.		
STA	GE	MIN	3.40	TIME	09:00	MAX	3.70	TIN	IE 1	9:00 GA	GE DAT	JM	MLLW		
WEATHER C	ONDITION	WEATHER				TEMP (min	/max)	VIS	BILITY	W	ND				
VILATTICK	ONDITION	Weather Cause		elay		74 °F	/ 86 °F		10 MI		6.5/E N				
ITEN		WORK PERFORM	IED	QUANTIT	TV	+	-		DISTRIB		JF WOR	^	1		7.55
AVERAGE	WIDTH	FT		QUANTI	150		(CHAF	RGEA	BLE TO COST		RK)		H		MIN.
OF CU		FT		<u> </u>	661	PUMPIN	G OR DRED EFFECTIVE	-				87%		20	55
THIS PE		FL			001		ER (IN LINE)	1				101.70			
TOTAL AD\ PREVIOU	2. (2.1) P. (2.1)	FT			6,824		NON		ECTIVE WORK				- N'		
TOTAL ADV	11217	FT			7,485	HANDLIN	(CHA		EABLE COST O	F WORK	0			0	C
SCOWS LO	DADED	NUMBER			0	HANDLIN	NG ANCHOR	LIN	ES					0	35
AVERAGE	5.25.A. W. I	HOMBER	-	- MANAGE - CONTRACTOR - CONTRAC		CLEARIN	NG PUMP AN	ID P	UMP LINES					0	50
PER SC		CY			C	The second second	NG CUTTER	AND	SUCTION HEA	D				0	25
FLOATING PIPE	E 1,730 S	HORE PIPE 820		SUBMERGED PI	PE 0	WAITING	FOR SCOV	VS						0	C
TOTAL LENGTH	OF DISCHAR	SE PIPE FT			2,550	TO AND	FROM WHA	RF C	R ANCHORAGE					0	
CUBIC YARDS	REMOVED	GROSS		CREDITE	ED	CHANGI	NG LOCATIO	ON O	F PLANT ON JO	В				1	2
AMOUNT DDED	OF.					LOSS DI	JE TO OPPO	SIN	G NATURAL EL	EMENTS	3			0	0
AMOUNT DRED THIS DATE	GE		14,542		14,542	SHORE	LINE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1	99,125		199,825	WAITING	FOR BOOS	TER	0.0					0	0
TOTAL AMOUN	The American Control of the Control	2	13,667		214,367	MINOR C	PERATING	REP	AIRS (EXPLAIN	IN REM	ARKS)			0	0
DREDGED TO D						V. P. C. VIII.	FOR ATTEN	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			695.24		695.24	PREPAR	ATION AND	MAK	ING UP TOW					0	0
		OPERATING SUPP	LIES			TRANSF	ERRING PLA	ANTI	BETWEEN WOR	RKS				0	0
СОММОГ	DITY	CONSUMED		CREDITE	ED	LAY TIME	E OFF SHIFT	ANI	SATURDAYS					0	0
1754		OLIAN TITLE				SUNDAY	S AND HOLI	DAY	S					0	0
ITEM	UNIT	QUANTITY		QUANTIT	ΙΥ	FIRE DR	ILL							0	0
FUEL	BBL		1,575		1,575	MOVING	OUT OF WA	Y O	FTRAFFIC					0	13
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUDDIO	0.11					TOTAL N	ON-EFFECT	IVE	TIME					3	5
MOB DATE	GAL	REDGE START	0	DEMOB DATE	0	PCT. OF	NON-EFFEC	CTIVI	B. (13%			
MODUATE	06/02/2020		2/2020	DENIOD DATE			FFECTIVE A		NON-EFFECTIV	ETIME				24	0

	QUALITY C	ONTROL F	REPORT	-BUCKET/PIPELINE	F	PAGE NO.	Page 2 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 202	0		CONTRACTOR nland Dredging	F	REPORT NO.	44
DREDGE Ingenuity					1	DATE 07/26/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge completed northbound digging on East Bassett Cut at 24:00.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

07/27/20

SUPERINTENDENT'S INITIALS

	QUALI	TY CONTROL REPORT-BUCKET/PIPELINE	PAGE NO.	PAGE NO.			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	Page 3 of 3			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging		REPORT NO.	44			
V3127013D00030 110121020. 0.00	Dat mantenance	ATTENDANT PLANT OVERFLOW		·			
	ITEM	NAME OR NUMBER	H.P.	HOURS			
Barge	TIEW	Supply	H.P. 0	HOURS 24:0			
Barge		Skidder	0	00:0			
Barge		Ramp (Equipment)	0	24:0			
Barge		Sectional Anchor	0	24:0			
Barge		Hopper 028-957	0	24:0			
Barge		Hopper 028-958	0	24:0			
Barge		Subline Rack	0	24:0			
Barge		Spud Crane	0	12:0			
Barge		Plastic Rack	0	24:			

		QUA	LITY	CONTROL R	EPOR	T-BUCKI	ET/PIPELIN	IE			PAGE	wo.		Pag	e 1 of 3
9127820F0158			aina 20	20							REPOR	T NO.			45
		-	33		,			ı I			DATE	10000			
				NEW WORK		ENV	INCHINEIT		SHIFTS PER DA	AY	07/27		ER WE	EK	
	Ingenuity										2				7
E			OP I	DREDGE				R					ERS	TOTA	
							BUCKET		DREDGE	SHOR		OTHER		IOIA	
	0		0	3600		24		0	29		0		5		34
				LOCAT	ION/CI	IANNEL C	F WORK		LOTY DEDOCITE	- D	-	TCHMMI	Ι ΔΤΙ\/Ε	AND (TV
N OF	REACH DREDGI	ED; STAT	ION TO	STATION	DISP	OSAL ARE	EA USED		GROSS (CY)				T FOR	DA (C)	
ER OF	100000000000000000000000000000000000000		1		MUD 0 %		SILT 0 %		HARDPAN 0 %	STON	E	SHELL 0 %		12000	
ONDITION	A	/ERAGE	DEPTH		BEF	ORE DRE	DGING		0	AFTE	R DRED	GING		0	
inc.	MIN	0	TIME	0	00:00	//AX	0	TIN	ИE 00	:00 GA	GE LOC	ATION			
E E	MIN	0	TIME	0	00:00	//AX	0	TIN	/E 00	:00 GA	GE DAT	UM			
	WEATHER						/max)	VIS	SIBILITY	WI	ND				
NDITION	Weather Caus	ed No De	lay			73 °F	/ 88 °F		10 MI			-	-4		
	WORK PERFOR	MED							713/1/2		OF WOR	K			
	UNIT	1 9		QUANTITY							RK)		H	₹.	MIN.
VIDTH T	FT				0	PUMPIN	G OR DRED	GIN	G					0	C
ANCE IOD	FT				0			TIM	E			0%			
ANCE SLY	FT				7,485		NON								
ANCE	FT				7,485	HANDLIN			EABLE COST OF	WORK	.)			0	C
ADED	NUMBER				0	HANDLI	NG ANCHOR	LIN	IES					0	(
OAD	CY				0			_		-				0	(
	HODE DIDE 0		SURM	ERGED PIPE	0	7			SUCTION HEAD)					(
			CODINI	LINGLOTTILL					OR ANCHORAGE					0	(
OF DISCHAR	GE PIPE FT				0									0	(
REMOVED	GROSS			CREDITED		LOSS D	UE TO OPPO	OSIN	IG NATURAL ELE	MENTS	3			0	(
GE		0			0	SHORE	LINE AND SI	HOR	RE WORK					0	(
OUSLY		213,667		2	214,367	WAITING	FOR BOOS	STEF	₹			W-200		0	(
		213.667		2	214,367	MINOR	OPERATING	REF	PAIRS (EXPLAIN	IN REM	IARKS)			0	(
ATE SED DER						WAITING	FOR ATTE	NDA	NT PLANT					0	(
ING HR		NA			NA	PREPAR	RATION AND	MAH	KING UP TOW					0	.(
	OPERATING SUP	PLIES				TRANSF	ERRING PL	ANT	BETWEEN WOF	RKS				0	(
ITY	CONSUME)		CREDITED						•			-		(
UNIT	QUANTITY			QUANTITY				IDAY	YS						(
DDI	7.000	0						AVC	DE TRAFFIC					-	(
					-	1000				S)				0	(
KW		0			C					-7			-	0	
GAL		0			C							0%	1 = 1.7		
06/02/2020		/02/2020	DEMO	B DATE		TOTAL E	FFECTIVE	AND	NON-EFFECTIV	ETIME	X			0	(
	IDE INDITION ID	BWT Maintenar MAINTENARE MAINTENARE NAME AND TYLE Ingenuity SIZ PIPELINE O	BYT MAINTENANCE NAME AND TYPE Ingenuity SIZE PIPELINE REACH DREDGED; STATE REACH DREDGE START REACH DREACH SARD REACH DREDGE START REACH DREACH SARD REACH DREACH SARD	CONTRACT TITLE BWT Maintenance Dredging 20 MAINTENANCE NAME AND TYPE Ingenuity SIZE PIPELINE DIPPER OR BUCKET 0 0 0 0 NOF REACH DREDGED; STATION TO OR OF OR OF	CONTRACT TITLE BWT Maintenance Dredging 2020 MAINTENANCE NEW WORK NAME AND TYPE Ingenuity SIZE PIPELINE DIPPER OR BUCKET O O 3600 LOCAT O O 3600 LOCAT O O O 3600 O O O O O O O O O	CONTRACT TITLE BYT Maintenance Dredging 2020	CONTRACT TITLE BWT Maintenance Dredging 2020 Inland Dredging 2	CONTRACT TITLE BWT Maintenance Dredging 2020 MAINTENANCE NEWWORK ENVIRONMENTA SIZE HORSEPOWER PIPELINE DIPPEROR PUMP PIPELINE DIPPEROR DIPPERO	CONTRACT TITLE	DEFECTIVE WORK OF TRACT TITLE PIZEZEOFOSSA ENT MAINTENANCE NEW WORK ENT/ORNMENTAL NAME AND TYPE Injenuity SIZE PIPELINE DIPPER OR BUCKET DIPPER OR BUCKET DIPPELINE DIPPER OR O'S 29 LOCATIONICHANNEL OF WORK REACH DREDGED, STATION TO STATION OF COSTON O'S 0'S 0'S 0'S 0'S 0'S 0'S 0'S 0'S 0'S 0	CONTRACT TITLE	DATE ON TRACT TITLE CONTRACTOR Inland Dredging 2020 Inland Dredging Inland Inland Dredging Inland Inland Dredging Inland Inl	NOF SEACH DREDGED, STATION TO STATION DISPOSAL AREA USED OF DATE PROBLEM O	NAME AND TYPE Ingenuity NAME AND TYPE A	CONTRACT TITLE

	QUALITY C	ONTROL I	REPORT	-BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3	
CONTRACT NO. W9127819D0039 W9127820F0158	W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging		R	REPORT NO.				
DREDGE	Ingenuity				DATE 07/27/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COST C	F WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0	
Tender	Ms. Paula	800	24:00	CESSATION		0	0	
Tender	Commodore	600	24:00	COLLISIONS		0	0	
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		24	0	
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		24	0	
Barge	Sectional Landing	0	24:00	24:00 PERCENTAGE OF TOTAL TIME 100%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	24	0		

0%

24:00 - Moving dredging operations to St. Elmo.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

07/201

SUPERINTENDENT'S INITIALS

		QUALITY CONTROL	REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITL	E	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenand	ce Dredging 2020	Inland Dredging		45
		4	IDANIT DI ANIT OVEDEI OW		

ATTEND	ANT PI	ANTO	VERFI	OW

ITEM	NAME OR NUMBER	H.P.	HOURS
Barge	Supply	0	24:00
Barge	Skidder	0	00:00
Barge	Ramp (Equipment)	0	24:00
Barge	Sectional Anchor	0	24:00
Barge	Hopper 028-957	0	24:00
Barge	Hopper 028-958	0	24:00
Barge	Subline Rack	0	24:00
Barge	Spud Crane	0	12:00
Barge	Plastic Rack	0	24:00

			OU	ΔΙ ΙΤΥ	CONTROL RE	=P()	RT-BUCKI	FT/DIDEI II	VE.			PAGE	NO.			
CONTRACT NO	1	CONTRACT T	-		OOM NO E NO		CONTRA		<u> </u>			REPOR	T NO		Pag	ge 1 of 3
W9127819D0039 \				laina 2	2020		Inland Dre					KEPOR	i NO.			46
CHARACTER O		<u> </u>		-gg								DATE				
REPORT				L	NEW WORK		L ENVI	IRONMENTA	٦L				3/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7
DRED	GE	,	ZE			HOR	SEPOWER				NO		I W MEMB	ERS		
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.
			BOOKET					BOOKET								
		0		0	3600		24		0	29		0		5		34
					LOCATI	ON/C	HANNEL O	F WORK		QTY DEPOSITE	<u> </u>		CUMMU	. A T.N /F	· AND	OTV
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		GROSS (CY)	ט		DEPOSI			
WOR					T			T		()			213	,667	
CHARACT		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %		SILT 0 %		HARDPAN 0 %	STON 0 %	ΙE	SHELL 0 %		OTHI 100 %	
CHANNEL (VERAGE	DEDT			ORE DREI			0		ER DRED			0	
OHANNEL	JOHDITION			Г									Olivo			
RIVER/		MIN	0	TIME	. 00	0:00	MAX	0	TIM	1E 00	00 G/	AGE LOC	ATION			
STAC	jΕ	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00	00 G/	AGE DAT	JM			
WEATHER C	ONDITION	WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Cau		elay			72 °F /	/ 79 °F		10 MI		4.6/SE				
1751	. 1	WORK PERFOR	RMED		011441777					DISTRIBL		OF WOR	(
AVERAGE 1		UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (RK)		HR	ł.	MIN.
OF CL		FT				C	PUMPING	G OR DRED	GINC	G		·			0	0
TOTAL AD\ THIS PER		FT				C	PCT OF E	EFFECTIVE	TIME	E			0%			
TOTAL AD								R (IN LINE)					•			
PREVIOL		FT				7,485				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT				7,485	HANDLIN	IG PIPE LINI							0	0
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	ES					0	0
		NOMBLIC					´	IG PUMP AN	ID P	UMP LINES					0	0
AVERAGE PER SC		CY				C) 			SUCTION HEAD)				0	0
FLOATING PIPE	Ē 0	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE F1					TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
							CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE)GE		0			C	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		213,667		21	4,367	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	Т		213.667		21	4,367	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			213,007		21	4,307		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОГ	DITY	CONSUME	 D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
11 EIVI	ONIT	QUANTITY			QUANTIT		FIRE DRI	LL							0	0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			C) 	ON-EFFECT							0	0
MOB DATE	l	DREDGE START		DEMC	DB DATE			NON-EFFE		E NON-EFFECTIVI	= TIN4F	:	0%		-	
	06/02/2020	06	3/02/2020							ΓOF WORK)	_ 111111				0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REF	PORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging			46		
DREDGE Ingenuity						TE 7/28/2020			
	ATTENDANT PLANT	LOST TIME (N	ЭТ СНА	RGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0		
Tender	Ms. Paula	800	24:00	CESSATION		0	0		
Tender	Commodore	600	24:00	COLLISIONS		0	0		
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		24	0		
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		24	0		
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	100%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0		

0%

24:00 - Moving dredging operations to St. Elmo.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Wichel A. Scott

DATE

07/30/2020

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	P	PAGE NO. Page 3 of 3						
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	F	REPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			46					
ATTENDANT PLANT OVERFLOW										
	ITEM	NAME OR NUMBER	H.P.		HOURS					
Barge		Supply		0	24:00					
Barge		Skidder		0	00:00					
Barge		Ramp (Equipment)		0	24:00					
Barge		Sectional Anchor		0	24:00					
Barge		Hopper 028-957		0	24:00					
Barge		Hopper 028-958		0	24:00					
Barge		Subline Rack		0	24:00					
Barge		Spud Crane		0	12:00					
Barge		Plastic Rack		0	24:00					

LOCATION/CHANNEL OF WORK LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) QTY DEPOSITED GROSS (CY) CUMMULATI DEPOSIT FOR DEPOSITION DE DEPOSITION DE POSITION DE POSITION DE POSITION DE POSITION DE DEPOSITION DE POSITION DE POSITIO	VEEK	47 7
New Work New Work	ТОТА	
NAME AND TYPE Ingenuity NAME AND TYPE Ingenuity PIPELINE DIPPER OR BUCKET DIPPER OR BUCKET DIPPER OR BUCKET DIPPER OR BUCKET DISPOSAL AREA USED GROSS (CY) DEPOSITED GROSS (CY) DEPO	ТОТА	
NAME AND TYPE Ingenuity SHIFTS PER DAY DAYS PER V	ТОТА	7
DREDGE SIZE	ТОТА	7
SIZE	TOTA	7
PIPELINE DIPPER OR BUCKET DREDGE SUCTION PIPE JET DREDGE SHORE OTHER	TOTA	
BUCKET		AI .
LOCATION/CHANNEL OF WORK LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) QTY DEPOSITED GROSS (CY) CUMMULATI DEPOSIT FOR DEPOSITION DE DEPOSITION DE POSITION DE POSITION DE POSITION DE POSITION DE DEPOSITION DE POSITION DE POSITIO	5	
LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED QTY DEPOSITED GROSS (CY) CUMMULATI DEPOSIT FOR GROSS (CY) CHARACTER OF MATERIAL (%) GRAVEL 40 % SAND 60 % CLAY 0 % MUD 0 % SILT 0 % HARDPAN 0 % STONE 0 % SHELL 0 %		33
LOCATION OF WORK Sta 21+44 to 18+65 (West) DISPOSIT AREA USED GROSS (CY) DEPOSIT FOR STATION OF		
WORK Sta 21+44 to 18+65 (West) St. Elmo 4,650 2 CHARACTER OF MATERIAL (%) GRAVEL 40 % SAND 60 % CLAY 0 % MUD 0 % SILT 0 % HARDPAN 0 % STONE 0 % SHELL 0 % 0 %		
MATERIAL (%) 40 % 60 % 0 % 0 % 0 % 0 % 0 %	218,317	.,
MATERIAL (%) 40 % 60 % 0 % 0 % 0 % 0 % 0 %	ОТНІ	ER
	0 %	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 7 AFTER DREDGING	13	3
	Descend	
STAGE	ox. MM 9	5)
MIN 3.60 TIME 21:00 MAX 3.70 TIME 22:00 GAGE DATUM MLLW	/	
WEATHER CONDITION WEATHER CONDITION TEMP (min/max) VISIBILITY WIND Weather Caused No Delay 72 °F / 88 °F 10 MI 7.2/S MPH		
Weather Caused No Delay 72 °F / 88 °F 10 MI 7.2/S MPH		
ITEM LINIT CHANTITY SEFECTIVE MODIVING THE	up.	NAIN!
AVERAGE WIDTH (CHARGEABLE TO COST OF WORK)	HR.	MIN.
OF CUT FT 150 PUMPING OR DREDGING	11	16
TOTAL ADVANCE THIS PERIOD FT 279 PCT OF EFFECTIVE TIME 47%		
TOTAL ADVANCE 57 7.405 BOOSTER (IN LINE)		
PREVIOUSLY (CHARGEABLE COST OF WORK)		
TOTAL ADVANCE TO DATE FT 7,764 HANDLING PIPE LINES	0	0
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	0	10
CLEARING DUMP AND DUMP LINES	0	0
AVERAGE LOAD PER SCOW CY CLEARING CUTTER AND SUCTION HEAD	0	9
FLOATING DIDE. 4.040. SUIGNE DIDE. 3.575. SUIDMEDGED DIDE. 0.		
WAITING FOR SCOWS	0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 3,585 TO AND FROM WHARF OR ANCHORAGE	0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB	0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	0	0
AMOUNT DREDGE THIS DATE 4,650 SHORE LINE AND SHORE WORK	0	0
AMOUNT PREVIOUSLY 213,667 214,367 WAITING FOR BOOSTER	0	0
REPORTED TOTAL AMOUNT 249, 247 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0	0
DREDGED TO DATE 218,317 219,017 WAITING FOR ATTENDANT PLANT	0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 412.72 PREPARATION AND MAKING UP TOW	0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS	0	0
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL	0	0
FUEL BBL 2,100 2,100 MOVING OUT OF WAY OF TRAFFIC	1	5
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0
TOTAL NON-EFFECTIVE TIME	1	24
LUBRICANTS GAL 0 PCT. OF NON-EFFECTIVE 6%	-	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME	,,	
06/02/2020 06/02/2020 (CHARGEABLE TO COST OF WORK)	12	40

	Р	AGE NO.	Page 2 of 3						
CONTRACT NO.	CONTRACT TITLE CONTRACTOR				R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	BWT Maintenance Dredging 2020 Inland Dredging					47		
DREDGE Ingenuity					D	07/29/2020			
ATTENDANT PLANT LOST TIME (NOT					(NOT CI	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0		
Tender	Ms. Paula	800	24:00	CESSATION		0	0		
Tender	Commodore		24:00	COLLISIONS		0	0		
Crane	Linkbelt 21811		12:00	MISCELLANEOUS		11	20		
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		TOTAL LOST TIME		11	20
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	479	%			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0		

0%

11:20 - Moving dredging operations to St. Elmo.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Wichel A. Scott

DATE

07/30/2020

DATE

	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			47
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I ITV	CONTROL RE	-001	DT BUCK	ET/DIDEL II				PAGE	NO.			
			•	ALIII	CONTROL KE	POI			NE						Paç	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				48
REPORT	Г	★ MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 07/30	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PI	ER WE	ĒΚ	
DRED	GE	Ingenuity	ZE			<u> ПОВ</u>	SEPOWER				NC	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta 18+65 to	15+80 (W		1+44 to 19+19		St. E	Imo			16		22. 00.		,233	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	lE	SHELL		ОТНЕ	R
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEF	FORE DREI	OGING		7	AFT	ER DRED	GING		13	
RIVER/	TIDE	MIN	3.70	TIME	00	:00	MAX	3.80	TIM	ΛΕ 11	:00 G	AGE LOC		ight De Approx.		ing Bank
STAC			4.40	T.1.45				4.00		45 04	00 0	40E DAT	•	-	IVIIVI 3	3)
		MIN	4.40	TIME	18		MAX	4.80				AGE DAT	JM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 75 °F /	•	VIS	SIBILITY 0.5 MI	Į vv	'IND 5.7/S N	РH			
		WORK PERFOI		лау			1017	00 1	l	DISTRIBL	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	$\overline{}$	MIN.
AVERAGE		FT		150				(CHARGEABLE TO COST OF WORK)								
OF CL							PUMPING	G OR DRED							19	32
TOTAL AD\ THIS PEF		FT				510	PCT OF E	EFFECTIVE	TIME	E			81%			
TOTAL AD\		FT				BOOSTE	BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME									
PREVIOU TOTAL AD\							(CHARGEABLE COST OF WORK)									
TO DA		FT				8,274	HANDLIN	IG PIPE LINI	ES						1	7
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	5
AVERAGE	LOAD						CLEARIN	CLEARING PUMP AND PUMP LINES							0	0
PER SC		CY				C	´ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,810	SHORE PIPE 2,5	75	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
							-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F				4,385										
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GF		0.040			0.046		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			3,916			3,916	SHORE L	INE AND S	HOR	E WORK					1	25
AMOUNT PREV REPORTED	IOUSLY		218,317		21	9,017	WAITING	FOR BOOS	TER	3					0	0
TOTAL AMOUN	Т		222,233		22	2,933	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			222,233			2,900		WAITING FOR ATTENDANT PLANT								0
AMOUNT DRED PUMPING/CUTT			200.48		2	00.48								0	0	
	•	OPERATING SUI	PPLIES				TRANSFERRING PLANT BETWEEN WORKS								0	0
							LAY TIME OFF SHIFT AND SATURDAYS						0	0		
СОММО	DITY	CONSUME	D		CREDITED											
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	IDA Y	10					0	0
File					FIRE DRILL									0	0	
FUEL	BBL		2,850			2,850	MOVING	OUT OF WA	AY O	OF TRAFFIC					1	51
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0					ON-EFFECT	ΓIVE	TIME					4	28
LUBRICANTS MOB DATE	GAL	DREDGE START		DEMO	DB DATE		·	NON-EFFE	CTIV	Œ			19%			
OD DATE	06/02/2020		5/02/2020	ייייייייייייייייייייייייייייייייייייייי	,, DINIE					NON-EFFECTIVI T OF WORK)	E TIME		•		24	0
							LOHARGE	_, <u>,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,001	I OI VVOINN)						

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAG	E NO.	Page 2 of 3
CONTRACT NO	CONTRACT TITLE			CONTRACTOR		DED	ODT NO	Page 2 01 3
CONTRACT NO.	CONTRACT TITLE		·	CONTRACTOR		KEP	ORT NO.	
W9127819D0039 W9127820F0158	9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging							48
DREDGE	Ingenuity					DATE 07/	≣ '30/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0	1%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD			24	0

Dredge continued southbound digging on the St. Elmo Bar.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE Michel A. Scott

DATE 07/31/2020 SUPERINTENDENT'S INITIALS

	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			48
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I ITV	CONTROL RE	-00	DT BUCKI	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	PUI			NE.						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				49
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 07/31	/2020			
		NAME AND T	YPE					SHIFTS PER DAY			ΔY	DAYS PER WEEK				
DRED	GE	Ingenuity	ZE			LIOD	SEPOWER				NO	2	W MEMB	- DC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Station	19+19 to	Statio	n 17+00		St. E	Imo		4,1	61		22. 00.		,394	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI)	SILT		HARDPAN	STON	E	SHELL		отні	ER
MATERIA	AL (%)	40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		7	AFT	ER DRED	GING		13	8
RIVER/	TIDE	MIN	5.40	TIME	06	6:00	MAX	5.50	TIM	ИE 08	:00 GA	AGE LOC		ight De Approx.		ing Bank 5)
STAC		MIN	5 30	TIME		3:00	MAX	0	TIM	ME 00	:00 GA	AGE DAT	•	ILLW		- /
		WEATHER	3.30	I IIVIL			TEMP (min/			BIBILITY		IND		ILLVV		
WEATHER C	ONDITION	Weather Cau	sed No De	elay			76 °F /	•	"	010 MI	"	6.5/NW	MPH			
		WORK PERFOR								DISTRIBL	ITION (OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HR		MIN.
AVERAGE		FT				150	DI IMPINI	•		ABLE TO COST (OF WO	RK)				
OF CL								OR DRED							14	11
THIS PER		FT				219	′├──	EFFECTIVE	HIMI	<u> </u>			59%			
TOTAL AD\ PREVIOU		FT				8,274		R (IN LINE)	-FFF	ECTIVE WORKI	NG TIM	1F				
TOTAL AD								(CHA	ARGI	EABLE COST OF					-	
TO DA		FT				8,493	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE	LOAD	CY				(-	G PUMP AN	ID P	UMP LINES					1	5
PER SC	OW						~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,810	SHORE PIPE 2,5	75	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FI	Г			4,385	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CURIC VARRO	DEMOVED	CD000			ODEDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		4,161			4,161	1 SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		222,233		22	2,933		FOR BOOS							0	0
TOTAL AMOUN	т		•				MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
DREDGED TO D			226,394		22	7,094	4	FOR ATTE		`					0	0
AMOUNT DRED PUMPING/CUTT			293.37		2	93.37	, 			KING UP TOW					0	0
1 01/11 11 (0) (0)		OPERATING SU	PPLIES				T			BETWEEN WOR	KS.				0	0
							_			ID SATURDAYS					0	0
COMMOD	DITY	CONSUME	D		CREDITED											
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	IDAY	10					0	0
FUE,	- PDI		0.050			2.25	FIRE DRI								0	0
FUEL	BBL		2,250			∠,∠5(-	OUT OF WA							1	18
ELECTRICITY	KW		0			_ (′——	•		AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(1	ON-EFFECT	ΠVE	TIME					2	38
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE			- TIL		11%			
	06/02/2020	06	3/02/2020				1			NON-EFFECTIVI T OF WORK)	= IIME				16	49
							·									

	QUALITY CO	NTROL F	REPORT	BUCKET/PIPELINE	PAC	GE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REF	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging			49		
DREDGE	DA 1	Γ Ε 7/31/2020							
	ATTENDANT PLANT			LOST TIME (NO	T CHA	RGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0		
Tender	Ms. Paula	800	24:00	CESSATION		0	0		
Tender	Commodore	600	24:00	COLLISIONS		0	0		
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		7	11		
Survey Boat	Survey Boat Radius 0 12:00 TOTAL LOST TIME		TOTAL LOST TIME		7	11			
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	30%				
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

Dredge completed digging on the St. Elmo Bar.

0% 07:11 - Non-revenue: Preparing for tow to lower Coffeeville locks.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that the material used and work performed during plans and specifications, to the best of my	this Reporting period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE Wichol A Scatt	DATE 08/01/2020	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			49
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I ITV	CONTROL RE	-00	T BUCK	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL K	FOR			V E						Pa	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	T NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				50
REPORT	Г	★ MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 08/01	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	ΕK	
DRED	GE	Ingenuity	ZE			LIOD	SEPOWER				NO	2	W MEMBI	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI			
WOR			0				St. E	Elmo		()		52. 55.		,394	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		отні	ER .
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	AVERAGE	DEPTI	Н	BEF	ORE DREI	OGING		7	AFT	ER DRED	GING		13	1
RIVER/	TIDE	MIN	0	TIME	00):00 I	MAX	0	TIM	ME 00:	:00 GA	AGE LOC	Δ I I()NI	ower Co MI 117.		e Locks
STAC		MINI	0	TIME).00 I	MAX		TIM	4F 00	.00	AGE DATI				
		MIN WEATHER	0	IIIVIE	- 00		TEMP (min/			SIBILITY		IND	JIVI IVI	LLW		
WEATHER C	ONDITION	Weather Cau	sed No De	elav			75 °F /	,	VIS	10 MI	VV	5/S MP	Н			
		WORK PERFOI								DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE '		FT				C	,	•		ABLE TO COST (OF WO	RK)				
OF CL							1	G OR DRED							0	0
THIS PER		FT				C	´├──	EFFECTIVE	TIME	E			0%			
TOTAL AD\ PREVIOU		FT				8,493		R (IN LINE)	FFF	FECTIVE WORKII	NG TIM	1=				
TOTAL AD\							_	(CHA	RGI	EABLE COST OF						
TO DA		FT				8,493	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD	01/						IG PUMP AN	ID P	UMP LINES					0	0
PER SC	OW	CY				0	' I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE F	 г				TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
TOTAL LLNOTT	TOI DIOCITA	INOLINE I	'				<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED							0				
AMOUNT DRED	GE		0			C	├ ──			G NATURAL ELE	IVIENT	<u> </u>			0	0
THIS DATE	IOHELY						SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		226,394		22	7,094	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			226,394			7,094	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
001110	NTV	CONSUME			CDEDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММО	ז ווע	CONSUME	ں		CREDITED		SUNDAY	S AND HOL	DAY	 /S					0	0
ITEM	UNIT	QUANTITY	•		QUANTITY		FIRE DRI								0	0
FUEL	BBL		0			0	.}——			NE TRACEIC						
1 ULL	DDL		U				WOVING	OUT OF WA							0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMO	OB DATE		PCT. OF	NON-EFFE					0%			
	06/02/2020		6/02/2020		08/12	/2020	\ I			NON-EFFECTIVE T OF WORK)	E TIME				0	0
	l									,						

					PA	AGE NO.			
	QUALITY C	ONTROL	REPORT	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	lı	nland Dredging			50		
DREDGE	Ingenuity					DATE 08/01/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Crane	Linkbelt 21811	0	12:00	MAJOR REPAIRS		0	C		
Tender	Elvis H	400	24:00	CESSATION		0	C		
Tender	Ms. Paula	800	24:00	COLLISIONS		0	C		
Tender	Commodore	600	24:00	MISCELLANEOUS		24	0		
Survey Boat	Radius 0 12:00 TOTAL LOST TIME			24	C				
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	1009	%			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	(

GENERAL COMMENTS

Dredge completed digging on the St. Elmo Bar.

0% 24:00 - Non-revenue: Tow to lower Coffeeville locks.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. IRE DATE SUPERINTENDENT'S INITIALS DATE				material used and work performed during this Reporting period are in compliance with the					
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			50
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

			011	A I ITV	CONTROL RE	-001	DT BUCKI	ET/DIDEL II				PAGE	NO.			
			-	ALIII	CONTROL K	FUI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TO					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				51
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 08/02	2/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	EK	
DRED	GE	Ingenuity	ZE			LIOD	SEPOWER				NO	2	W MEMBE	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL DEPOSIT			
WOR			0				St. E	Elmo		()				,394	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		отні	ER
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BEF	FORE DREI	OGING		7	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 GA	AGE LOC	ΔΙΙ()ΝΙ	wer Co		e Locks
STAG		MINI	0	TIME			MAX		TIM	4F 00	.00	GE DAT				
		MIN WEATHER	0	I IIVIE	- 00		TEMP (min/			SIBILITY		ND	JIVI IVI	LLW		
WEATHER CO	ONDITION	Weather Caus	sed No De	elav			73 °F /	,	VIS	10 MI	**	3.8 MP	н			
		WORK PERFOR					1	<u> </u>	<u> </u>	DISTRIBU	ITION					
ITEM	ı	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE \		FT						•		ABLE TO COST (OF WO	RK)			_	
OF CU								G OR DRED							0	0
THIS PER		FT				C	′ ⊢ ——	EFFECTIVE	TIME	E			0%			
TOTAL AD\		FT				8,493		R (IN LINE)	FFF	ECTIVE WORKII	NG TIM	IF.				
PREVIOU TOTAL AD\								(CHA	ARGI	EABLE COST OF						
TO DA		FT				8,493	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	ADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0
PER SC		CY					~ [IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	I OE DISCHA	RGE PIPE F1					TO AND I	FROM WHA	RF (OR ANCHORAGE	 :				0	0
TOTAL LENGTH	OF DISCHA	NGE FIFE FI					<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		0				·——			G NATURAL ELE	MENI	S			0	0
THIS DATE	10110:11						SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		226,394		22	7,094	4 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT			226,394		22	7,094	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММО	DITY	CONSUME	D 		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				.DA1	. ~						
E. I.E.	DD!						FIRE DRI								0	0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O)F TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	CAL		0				1	ON-EFFECT	ΠVΕ	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		- I	NON-EFFE	CTIV	Έ			0%			
MODDATE	06/02/2020		3/02/2020	DEIVIC	08/12	/2020	` I			NON-EFFECTIVE T OF WORK)	TIME				0	0
				1			LOURINGE	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,001	i di wonn						

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging			51		
DREDGE Ingenuity DATE 08/02/2020									
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0		
Tender	Ms. Paula	800	24:00	CESSATION		0	0		
Tender	Commodore	600	24:00	COLLISIONS		0	0		
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		24	0		
Survey Boat Radius		0	12:00	TOTAL LOST TIME		24	0		
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	100	%			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0		

GENERAL COMMENTS

Dredge completed digging on the St. Elmo Bar.

0% 24:00 - Non-revenue: Tow to lower Coffeeville locks.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. IRE DATE SUPERINTENDENT'S INITIALS DATE				material used and work performed during this Reporting period are in compliance with the					
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE						

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			51
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				OIL	A I ITV	CONTROL BE	=DOI	DT DIICKI	ET/DIDEL II				PAGE	NO.			
MAINTENNANCE NEW YORK NEW Y				•	ALIII	CONTROL RE	PUI			NE						Paç	ge 1 of 3
MAINTERMOCE			_										REPOR	RT NO.			
NAME AND TYPE			8 BWI Mainten	ance Drec	iging 2	2020			eaging				DATE				52
Pigeruly		'r	★ MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	۸L				3/2020			
				YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
PIPELINE DIPPER OR DUCKET DEPOMPY PUMPY PUMP	DRED	GE	<u> </u>	70			LIOD	OCEDOWED				NO		W MEMB	- DC		7
Description Public Publi				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				EKS	TOTA	AL
CATIONICHANNEL OF WORK CATIONICHANNEL OF WORK CATIONIC CATIO				BUCKET		PUMP	PIPE	E JET	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	28		0		5		33
Deposit part Dep						LOCATI	ON/C	HANNEL O	F WORK								
CHARACRAR OF CHARACRA CHARACRA CHEPTH	LOCATIO	ON OF	REACH DRED	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED			D					
MATERIAL (N)			Sta	tion 18+0	0 to 20	+23		Coffe	eville			25		22. 00.			
MATERIAL CRO)	CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		ОТН	ER .
MIN	MATERIA	AL (%)	40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
MIN	CHANNEL (CONDITION	,	AVERAGE	DEPT	H	BEI	FORE DREI	OGING		7	AFT	ER DRED	GING		13	8
MIN	RIVER/	TIDE	MIN	3.60	TIME	19	9:00	MAX	3.90	ТІМ	1E 20	:00 GA	AGE LOC	ΔΙΙ()ΝΙ			e Locks
WEATHER CONDITION Weather Caused No Delay 73 °F /92 °F 10 Min 3.8/E MPH			MINI	0	TIME		0:00	MAY	0	TIM	ME 00	·00 G/	CE DAT				
Weather Caused No Delay 73 °F / 92 °F 10 MI 3.8/E MPH					I IIVIL	00									ILLVV		
TITEM	WEATHER C	ONDITION	1	sed No De	elay			•	•	VIO		"		PH			
AVERAGE WIDTH OF CUIT OF CUIT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT 8.493 TOTAL ADVANCE PREVIOUSLY TO DATE FT 8.716 HANDLING PIPE LINES 0 0 0 0 0 CLEARING PUMP AND PUMP LINES 0 0 0 0 CLEARING PUMP AND PUMP LINES 0 0 0 0 CLEARING CUITER AND SUCTION HEAD 0 0 0 CLEARING CUITER AND SUCTION HEAD 0 0 0 0 CUBIC YARDS REMOVED GROSS CREDITED 1.700 CUBIC YARDS REMOVED GROSS CREDITED 1.700 CUBIC YARDS REMOVED CUBIC YARDS REMOVED AMOUNT PREVIOUSLY REPORTED 1.700 AMOUNT PREVIOUSLY AMOUNT PREVIOUSLY AMOUNT PREVIOUSLY AMOUNT PREVIOUSLY AMOUNT PREVIOUSLY COMBODITY CONSUMED CREDITED 1.700 COMBODITY CONSUMED CREDITED 1.700 COMBODITY CONSUMED CREDITED 1.701 CREDITED 1.701 CREDITED 1.701 CREDITED 1.702 CREDITED 1.703 CREDITED 1.703 CREDITED 1.704 CREDITED 1.705 COMBODITY CONSUMED 1.704 CREDITED 1.705 COMBODITY CONSUMED 1.704 CREDITED 1.706 CREDITED 1.707 CRED			WORK PERFO	RMED							DISTRIBU	ITION (OF WOR	(
AVERAGE WIDTH	ITEM	1	UNIT			QUANTITY									HR		MIN.
TOTAL ADVANCE THIS PERIOD FT 223 PCT OF EFFECTIVE TIME 32% BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 8.493 ROBOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)			FT				160	D. I. A. D. L.	•			OF WO	RK)				
TOTAL ADVANCE FT														1000/		/	43
NON-EFFECTIVE WORKING TIME			FT				223	′⊢		HIME	<u> </u>			32%			
TOTAL ADVANCE TO DATE			FT				8,493			FFF	ECTIVE WORKI	NG TIM	IF				
TO DATE									(CHA	RGE							
AVERAGE LOAD PER SCOW CY CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTER HEAD CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTIO			FT				8,716	HANDLIN	IG PIPE LINI	ES						0	0
CLEARING CUTTER AND SUCTION HEAD 0 111	SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	6
CLEARING CUTTER AND SUCTION HEAD 0 11	AVERAGE	LOAD	CV						IG PUMP AN	ID P	UMP LINES					0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 1,700 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PER SC	OW						1	IG CUTTER	AND	SUCTION HEAD)				0	11
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 AMOUNT DREDGE THIS DATE 4,625 4,625 4,625 5 4,625 5 4,625 5 4,625 5 4,625 5 5 5 5 6 0 0 0 3	FLOATING PIPE	960	SHORE PIPE 740)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 AMOUNT DREDGE THIS DATE 4,625 4,625 4,625 5 4,625 5 4,625 5 4,625 5 4,625 5 5 5 5 6 0 0 0 3	TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			1.700	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS REMOVED GROSS CREDITED							-,	_								0	0
AMOUNT DREDGE	CUBIC YARDS	REMOVED	GROSS			CREDITED										-+	
AMOUNT PREVIOUSLY REPORTED)GE		4,625			4,625	<u>-</u>									
REPORTED 220,394 227,094 WATHINGTON DOOSTEN 0 0		IOUSLY		000.55			7.0-										
DREDGED TO DATE	REPORTED			226,394		22	:7,094	_								-	
MADUNT DREDGED PER PUMPING/CUTTING HR 599.35				231,019		23	1,719	MINOR	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
PREPARATION AND MAKING UP TOW	AMOUNT DRED	GED PER		500 35		5	190 2F		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 600 600 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 4% 35	PUMPING/CUTT	TING HR		099.00				PREPAR	ATION AND	MAK	KING UP TOW					0	0
TITEM			OPERATING SU	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
SUNDAYS AND HOLIDAYS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COMMO	DITY	CONSUME	 D		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
FUEL BBL 600 600 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 52 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 4%								SUNDAY	S AND HOL	IDAY	/S					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 52 PCT. OF NON-EFFECTIVE TIME 4% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 35	ITEM	UNIT	QUANTITY	<i>(</i>		QUANTITY		FIRE DRI	LL							0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 52 PCT. OF NON-EFFECTIVE TIME 4% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 35	FUEL	BBL		600			600	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME O O PCT. OF NON-EFFECTIVE TIME O O O O O O O O O O O O O	EL E.C						-	+				S)					
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 4% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 35	ELECTRICITY	KW		0				′——	•			-,				-+	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 8 35	LUBRICANTS	GAL		0			C) 						40/		<u> </u>	52
00/00/0000	MOB DATE		DREDGE START		DEMO	DB DATE						= TIME		4%		1	
		06/02/2020	06	6/02/2020												8	35

	QUALITY CO	NTROL F	REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging			52
DREDGE	Ingenuity					ATE 08/03/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		15	25
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		15	25
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	64%	,	
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	<u>'</u>	24	0

GENERAL COMMENTS

Dredge started digging on the lower Coffeeville Locks.

0%

15:25 - Non-revenue: Prepare to dig to lower Coffeeville locks.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

08/04/2020

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO),
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		52
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELII	ΝE			PAGE	NO.		Do	70 1 of 2
CONTRACT NO.		CONTRACT TIT	ΓLE				CONTRA	CTOR				REPO	RT NO.		Pa	ge 1 of 3
W9127819D0039 V		BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								53
CHARACTER O	F	X MAINTEN	IANCE	Г	NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	4/0000			
REPORT		NAME AND TY								SHIFTS PER DA	ΑΥ	08/0	4/2020 DAYS I	PER WE	EK	
DRED	GE	Ingenuity										2				7
DRED	GL	SIZ	'E DIPPER	OΒ	DREDGE		SEPOWER TION	CUTTER O	D). OF CR				
			BUCKET		PUMP		JET	BUCKET	I.	DREDGE	SHOF	RE	OTHER	8	TOTA	AL.
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/CI	HANNEL O	F WORK					1			
		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D			ULATIVE		
LOCATIO WOR		Stati	ion 20+23	3 to 25	+04		Coffe	eville		GROSS (CY)	326		DEPUS	SIT FOR 243	,845	Υ)
CHARACT	FR OF	GRAVEL	SAND		CLAY	MUD		SILT		HARDPAN	STON	IE	SHELL		ОТНІ	ER .
MATERIA		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A ^v	VERAGE	DEPTI	1	BEF	ORE DRE	OGING		7	AFT	ER DREI	OGING		13	3
RIVER/	TIDE	MIN	2.70	TIME	20	00:0	MAX	3.90	ТІМ	1E 01:	00 G	AGE LOC		Lower C		e Locks
STAG		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 G	AGE DAT		MLLW		
		WEATHER					TEMP (min/			BIBILITY		IND	OW			
WEATHER CO	ONDITION	Weather Cause	ed No De	lay			71 °F /	,		10 MI		3.3NW	MPH			
		WORK PERFOR	MED							DISTRIBU	ITION	OF WOR	K			
ITEM	l	UNIT			QUANTITY		1			CTIVE WORKING ABLE TO COST O		DK)		HF	R.	MIN.
AVERAGE \ OF CU		FT				160	PUMPING	G OR DRED)I VVO	ixix)			21	41
TOTAL ADV		FT				486	PCT OF E	EFFECTIVE	TIME	<u> </u>			90%			
THIS PER								R (IN LINE)								
TOTAL AD\ PREVIOU		FT				8,716				FECTIVE WORKIN				_		
TOTAL AD\ TO DA		FT				9,202	HANDLIN	IG PIPE LINI		EABLE COST OF	WUR	N)			0	0
								IG ANCHOR		FS.					1	39
SCOWS LC		NUMBER								UMP LINES					0	0
AVERAGE PER SC		CY				0	-			SUCTION HEAD					0	40
FLOATING PIPE	960	SHORE PIPE 740		SUBM	ERGED PIPE	0				30CTION REAL						0
			-				1	FOR SCOV							0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				1,700	<u> </u>			OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	F PLANT ON JO	B 				0	0
AMOUNT DRED	GE		12 026		1	2 026		JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			12,826		I	2,826	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI REPORTED	IOUSLY		231,019		23	1,719	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			243,845		24	4,545	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED							_	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			591.51		5	91.51	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUMED)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
1	, <u> </u>						SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,850			2,850	MOVING	OUT OF WA	Y O	F TRAFFIC				1	0	0
EL ECTRICITY	IZIA/						MISCELI	ANEOUS (F	XPL	AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			0		ON-EFFECT			,			1	2	19
LUBRICANTS	GAL		0			0	-	NON-EFFE					10%		-1	10
MOB DATE	00/07/7	DREDGE START	100155	DEMC	B DATE					NON-EFFECTIVE	E TIME		10 /0		24	0
	06/02/2020	06/	02/2020				(CHARGE	EABLE TO C	OST	r of work)					24	0

						PAGE NO.	
	QUALITY C	ONTROL I	REPORT	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	lı	nland Dredging			53
DREDGE	Ingenuity					DATE 08/04/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	C
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0%	%	
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	•	24	0

Dredge continued digging on the lower Coffeeville Locks.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Michel Scott

08/05/2020

SUPERINTENDENT'S INITIALS

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			53
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Supply		0	24:00
Barge		Skidder		0	00:00
Barge		Ramp (Equipment)		0	24:00
Barge		Sectional Anchor		0	24:00
Barge		Hopper 028-957		0	24:00
Barge		Hopper 028-958		0	24:00
Barge		Subline Rack		0	24:00
Barge		Spud Crane		0	12:00
Barge		Plastic Rack		0	24:00

40			QUA	LITY	CONTROL R	EPOF	RT-BUCK	ET/PIPELII	NE			PAGE	NO.		Pag	je 1 of 3
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.			
W9127819D0039	W9127820F0158	BWT Maintena	ance Dred	ging 2	020		Inland Dr	edging								54
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	AL.			DATE 08/0	5/2020			
100.0711		NAME AND T	YPE	-			=		-	SHIFTS PER D	AY	00.0	DAYS P	ER WEI	EK	
DRED	GE	Ingenuity						<u></u>				2				7
		PIPELINE	ZE DIPPER (OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHOP		W MEMB	ERS	TOTA	
		FIFELINE	BUCKET		PUMP	PIPE	EJET	BUCKET		DREDGE	SHOR	· C	OTHER		1012	L.
		0		0	3600		24		0	28		0		5		33
					LOCATI	ON/C	HANNEL C	F WORK			/e-to-iss					
LOCATIO	ON OF	REACH DREDG	ED; STAT	ION TO	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	ED		CUMMU			
WOR		Star	tion 25+04	to 26	+61		Coffe	eville		The state of the s	130		DE. 001		,975	
CHARACT		GRAVEL 40 %	SAND 60 %		CLAY	MUE 0 %)	SILT 0 %		HARDPAN 0%	STON	E	SHELL 0 %		OTHE	R
CHANNEL C			VERAGE I	DEPTH	0.00	1.000	ORE DRE	31.54		7	100	ER DRED	1	1	11	
		MIN		TIME		:00 1		4.10	TIM			AGE LOC	ATION L	ower Co		e Locks
RIVER/ STAC		MIN		TIME		100	MAX		TIM		-	AGE DAT	~	MI 117.0	U	
		WEATHER	3.20	THVIL	100	118	TEMP (min/	- 1		IBILITY 00	100	ND	OW W	LLVV		
WEATHER CO	ONDITION	Weather Caus	sed No Del	ay			71 °F		VIO	10 MI	1	3.9/NV	/ MPH			
		WORK PERFOR	MED							DISTRIBU	JTION (OF WOR	K			
ITEN	1	UNIT			QUANTITY					TIVE WORKING		210		HR		MIN.
AVERAGE I		FT				180	PUMPING	G OR DRED		BLE TO COST C	OF WOR	KK)			22	55
TOTAL ADV		FT				157	PCT OF I	EFFECTIVE	TIME				95%			
TOTAL ADV		FT				9,202		R (IN LINE) NON-	EFF	ECTIVE WORKI	NG TIM	IE.	,			
TOTAL ADV	/ANCE	FT				9,359	HANDLIN	(CHA		ABLE COST OF	WORK	9			0	0
SCOWS LC	THE RESERVE	NUMBER				0		IG ANCHOR		S					0	23
AVERAGE		HOMBER					CLEARIN	G PUMP AN	D PL	JMP LINES					0	0
PER SC	7.53.176.71	CY				0	CLEARIN	G CUTTER A	AND	SUCTION HEAD)				0	0
FLOATING PIPE	960 SH	HORE PIPE 740		SUBM	ERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTÂL LENGTH	OF DISCHARG	E PIPE FT				1,700	TO AND I	FROM WHAF	RF O	R ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	N O	F PLANT ON JOI	В				0	0
AMOUNT DRED	GE		14,130		1	4,130				3 NATURAL ELE	MENTS	3			0	0
THIS DATE AMOUNT PREVI	OUGLY			-			SHORE	INE AND SH				-		_	0	19
REPORTED	2.00.70		243,845		24	4,545		FOR BOOS		2011 Jan 100	NDEN	IADIC)			0	0
TOTAL AMOUNT DREDGED TO D			257,975		25	8,675		FOR ATTEN		AIRS (EXPLAIN I	NKEN	ARNO)			0	0
AMOUNT DRED			616.58		6	16.58				ING UP TOW				-	0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	NT E	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ANE	SATURDAYS					0	0
	(C)	Yes the deal					SUNDAY	S AND HOLI	DAYS	S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,650			1,650	MOVING	OUT OF WA	Y OF	TRAFFIC					0	23
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E)	XPLA	AN IN REMARKS	5)			-	0	0
LUBRICANTS	GAL		0			0	TOTAL N	ON-EFFECT	IVE :	TIME					1	5
MOB DATE		REDGE START		DEMO	B DATE			NON-EFFEC					5%			
The second second	06/02/2020		/02/2020		Park Ash					ION-EFFECTIVE OF WORK)	TIME				24	8

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE		PAGE NO.		Page 2 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	0		CONTRACTOR Inland Dredging		REPORT N	10.	54
DREDGE	Ingenuity					DATE 08/05/20	20	
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGEAB	BLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS			0	0
Tender	Ms. Paula	800	24:00	CESSATION			0	0
Tender	Commodore	600	24:00	COLLISIONS			0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS			0	0
Survey Boat	Radius	0	12:00	TOTAL LOST TIME			0	0
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	0	%		
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	L		24	0

Dredge continued digging on the Lower Coffeeville Locks.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

08/06/20

SUPERINTENDENT'S INITIALS

	" QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		54
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge	the second secon	Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

~			QUA	ALITY	CONTROL R	EPOF	RT-BUCKI	ET/PIPELIN	NE.	20		PAGE I	NO.		Pag	ge 1 of 3
CONTRACT NO).	CONTRACT	TTLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039	W9127820F0158	BWT Mainter	ance Dred	Iging 2	020		Inland Dre	edging								55
CHARACTER C)F	X MAINTE	NANCE		NEW WORK	(ENV!	IRONMENTA	4L			DATE 08/06	5/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY	17.0	DAYS P	ER WE	EK	
DRED	OGE	Ingenuity	IZE			HOR	SEPOWER				NO.	OF CRE	W MEMB	ERS	_	7
		PIPELINE	DIPPER (DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHOR		OTHER		TOTA	L
					200			2001121	0	20						
		0		0	3600	IONIC	24 HANNEL O	E MODK	0	28		0		5		33
		REACH DRED	GED: STAT	TION TO			POSAL ARE		-	QTY DEPOSITE	ΞĎ		CUMMU	LATIVE	AND	QTY
LOCATI			ation 26+61			Dioi		eeville		GROSS (CY) 9,0)43		DEPOSI		DA (C' ,018	Y)
CHARAC	TER OF	GRAVEL	SAND		CLAY	MUD	5.0	SILT		HARDPAN	STON		SHELL		отн	ER
MATERI		40 %	60 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL	CONDITION		AVERAGE	DEPTH		BEF	FORE DREI	DGING		4	AFTE	R DRED		ower C	10	
RIVER/		MIN	2.90	TIME	12	2:00 1	MAX	3.80	TIM	IE 01:	:00 GA	GE LOCA		MI 117.		e Locks
JIA	JL .	MIN	3.30	TIME	22	2:00	MAX	0	TIM	IE 00:	:00 GA	GE DATU	JM N	ILLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	21,767,54	VIS	IBILITY	WII					
		Weather Cau		lay			70 °F /	92 °F		10 MI DISTRIBU	TION C	3/N MP	-		_	
ITEN	Λ	UNIT			QUANTITY			EF	FEC	TIVE WORKING	TIME			HR		MIN.
AVERAGE OF CU		FT				140	PUMPING	(CHAR		BLE TO COST O	F WOR	K)			18	23
TOTAL ADV		FT				109	PCT OF E	EFFECTIVE T	TIME	•			77%			
TOTAL ADV	VANCE	FT				9,359		R (IN LINE)								
TOTAL ADV						7/10				EABLE COST OF						
TO DA		FT			7	9,468	HANDLIN	IG PIPE LINE	ES						0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINE	ES					1	40
AVERAGE PER SC		CY				0	A CONTRACTOR OF THE PARTY OF TH	G PUMP ANI	D PU	JMP LINES					0	5
		SHORE PIPE 74		CLIDAG	EDOED DIDE	^	CLEARING	G CUTTER A	ND	SUCTION HEAD	B				0	23
FLOATING PIPE	. 960 S	SHORE PIPE 74	,	SUBINIE	ERGED PIPE	0	WAITING	FOR SCOW	S						0	0
TOTAL LENGTH	OF DISCHAR	GE PIPE F	Γ .			1,700		2 1 2 7 12 1		R ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					F PLANT ON JOE	AL. IV				0	0
AMOUNT DRED	GE		9,043			9,043				G NATURAL ELEM	MENTS				0	0
THIS DATE AMOUNT PREVI	IOUSLY						SHORE L	INE AND SH							0	0
REPORTED	COOLI		257,975		25	8,675		FOR BOOST				53.5			0	0
TOTAL AMOUNT DREDGED TO D			267,018		26	7,718				AIRS (EXPLAIN II	N REMA	ARKS)			0	0
AMOUNT DRED PUMPING/CUTT			491.91		4	91.91		FOR ATTEN							0	0
FOWFING/COTT	ING HK	OPERATING SUF	PLIES							NG UP TOW	/C				0	0
7-1-1-1-7-		OI EIVAIINO OOI	1 LILO				200			SATURDAYS	(5	-			0	0
COMMOD	YTIC	CONSUME)		CREDITED			S AND HOLIE			-				0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRIL		AIS	12					0	0
FUEL	BBL		2,700			2,700		OUT OF WAY	Y OF	TRAFFIC	_			-	2	49
					100					IN IN REMARKS	`				0	-
ELECTRICITY	KW		0			0	E. 32.5	ON-EFFECTI	1 22 1		,			-	4	0 57
LUBRICANTS	GAL		0			0		NON-EFFEC					21%		7	3,
MOB DATE	06/02/2020 D	REDGE START 06	/02/2020	DEMOE	3 DATE		TOTAL EF	FECTIVE AN	ND N	ION-EFFECTIVE	TIME		1-1/0		23	20
		00					L(CHARGE/	ABLE TO CO	STO	Jr WORK)						20

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	E NO.	Page 2 of 3	
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 202	0		CONTRACTOR Inland Dredging	REP	ORT NO.	55	
DREDGE	Ingenuity				DATE 08/06/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CHAF	RGEABLE TO COST C	F WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0	
Tender	Ms. Paula	800	24:00	CESSATION		0	0	
Tender	Commodore	600	24:00	COLLISIONS		0	0	
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	40	
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		0	40	
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	3%			
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD		24	0	

Dredge continued digging on the Lower Coffeeville Locks.

0%

00:40 - Check Ladder, clear cutter

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

08/07/2020

SUPERINTENDENT'S INITIALS

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		55
	А	TTENDANT PLANT OVERFLOW		-
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			QUALITY CONTROL REPO					EPORT-BUCKET/PIPELINE					PAGE NO. Page 1 of 3					
CONTRACT NO		CONTRACT T	ITLE				CONTRA	ACTOR	-		-	REPOR	RT NO.	_	1 42	30 1 01 0		
W9127819D0039 \	W9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dr	redging								56		
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENT/	AL			DATE 08/07	7/2020					
			YPE			-				SHIFTS PER D	AY		DAYS P	ER WE	EK			
DRED	GE	Ingenuity	75			LIOD	OF DOMES					2	NA/ NAENAD	EDC.		7		
		PIPELINE	DIPPER (OR	DREDGE	SUC	SEPOWER TION	CUTTER O	R	DREDGE		IO. OF CRE	OTHER	EKS	TOTA	AL.		
			BUCKET		PUMP	PIPE	EJET	BUCKET										
		0		0	3600		24		0	28		0	L	5		33		
		Г				_	HANNEL C			TQTY DEPOSITI	-D		CUMMU	LATIVE	ANID	OTV		
						DISE	POSAL ARE			GROSS (CY)			DEPOSI	TFOR	DA (C)			
WOR	<u> </u>			to 30				eeville			867	NIE.	OUTL	284	,885			
		40 %	60 %		CLAY 0%	MUE 0 %	,	SILT 0 %		HARDPAN 0 %	STC 0 %		SHELL 0 %		OTHE 0 %	=R		
CHANNEL C	CONDITION	A	VERAGE	DEPTH	4	BEF	ORE DRE	DGING		4	AF	TER DREC	GING		10			
RIVER/	DREDGE NAME AND TYPE Ingenuity SIZE PIPELINE DIPPI BUCK		2.10	TIME	12	2:00	MAX	3,30	TIN	лE 00	:00	GAGE LOC		ower C		e Locks		
	NAME AND TYPE Ingenuity SIZE PIPELINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBLINE DIPPEBBLCK O DOCATION OF WORK REACH DREDGED; ST ARACTER OF ATERIAL (%) AVERACE MIN WEATHER Weather Caused No WORK PERFORMED ITEM UNIT RAGE WIDTH OF CUT AL ADVANCE HIS PERIOD AL ADVANCE REVIOUSLY FAL ADVANCE TO DATE DWS LOADED NUMBER ERAGE LOAD DER SCOW G PIPE 960 SHORE PIPE 740 ENGTH OF DISCHARGE PIPE FT ARDS REMOVED MOUNT DEREDGE TO DREDGE TO DREDGE TO DREDGE TO DREDGE TO DREDGE TO DREDGED PER R65.2		0	TIME	00	0:00	MAX	0	TIN	/F 00	:00	GAGE DAT	JM N	ILLW				
	TER OF MAINTENANCE MAME AND TYPE Ingenuity SIZE PIPELINE DIPPER BUCKET 0 CATION OF WORK REACH DREDGED; STATE Station 27+7 ARACTER OF ATERIAL (%) AND ATERIAL (%) AND ATERIAL (%) AND ATERIAL (%) AVERAGE MIN				4.2	TEMP (min.			SIBILITY		WIND							
WEATHER CO	ROF MAINTENANCE NAME AND TYPE Ingenuity SIZE PIPELINE DIPPER OR BUCKET 0 CATTON OF OOK Station 27+70 to ACTER OF RIAL (%) 40 % SO % EL CONDITION AVERAGE DEFINE MIN 2.10 TIM MIN 2.10 TIM MIN D TIM CONDITION WEATHER Weather Caused No Delay WORK PERFORMED EM UNIT SE WIDTH CUT FT ADVANCE PERIOD FT ADVANCE DATE FT LOADED NUMBER SE LOAD SCOW CY PE 960 SHORE PIPE 740 SUI STH OF DISCHARGE PIPE FT OS REMOVED GROSS EDGE 17,867 EVIOUSLY 267,018 JINT O DATE EDGED PER JTING HR OPERATING SUPPLIES IODITY CONSUMED CONSU		ay			69 °F	/ 94 °F		10 MI		2.2/NW	MPH						
			RMED							DISTRIBU	JTIO	OF WOR	K					
		UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.		
		FT				120	PUMPIN	G OR DRED	GIN	G					20	39		
	DIF MAINTENANCE NAME AND TYPE Ingenuity SIZE PIPELINE DIPPER OF BUCKET ON OF RK Station 27+70 to Station 27+70 to Station 27+70 to MIN				268	PCT OF	EFFECTIVE	TIMI	E			86%						
		FT			Y	9,468		R (IN LINE)	FFF	FECTIVE WORKI	NG T	IME						
	0.00 Z			_				(CHA	ARGI	EABLE COST OF								
	7 M C C C C C C C C C C C C C C C C C C	FT				9,736	Tivatoein	NG PIPE LINI	37.7						0	0		
SCOWS LC	ADED	NUMBER				C		NG ANCHOR							2	31		
		CY				C		IG PUMP AN		UMP LINES SUCTION HEAD					0	0		
FLOATING PIPE	960 SI	HORE PIPE 740)	SUBM	ERGED PIPE	0	-	FOR SCOV		OGGHONTIEAL					0	0		
TOTĂL LENGTH	OF DISCHARG	E PIPE F1			- majembay:	1,700				OR ANCHORAGE					Ó	0		
OUDIO VA DDO I	251101/50	00000	1		ODEDITED		CHANGI	NG LOCATIO	о и	F PLANT ON JO	В				0	0		
		GRUSS			CREDITED		LOSS DL	JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS		1	0	0		
AMOUNT DRED THIS DATE	GE		17,867		1	7,867	SHORE I	LINE AND SH	HOR	E WORK					0	0		
AMOUNT PREVI	OUSLY		267,018		26	7,718	WAITING	FOR BOOS	TER	2					0	0		
TOTAL AMOUNT			284 885		28	5,585	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N R	MARKS)			0	0		
DREDGED TO D		n Amina Amin	204,000	_		,000	V 100 100 100 100 100 100 100 100 100 10	FOR ATTEN	NDA	NT PLANT					0	0		
PUMPING/CUTT			865.23		8	65.23	PREPAR	ATION AND	MAK	KING UP TOW					0	0		
	- 1	OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TU	BETWEEN WOR	KS				0	0		
COMMOD	OITY	CONSUME	D		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0		
Tr.	UNIT	OHANTITA	, 1		OHANTITY		SUNDAY	S AND HOLI	DAY	'S					0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0		
FUEL	BBL		2,850			2,850	MOVING	OUT OF WA	AY O	F TRAFFIC					0	50		
ELECTRICITY	ĸw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL	***	n			r	TOTAL N	ION-EFFECT	IVE	TIME					3	21		
MOB DATE		REDGE START		DEMO	B DATE		1000000	NON-EFFEC					14%					
	06/02/2020		6/02/2020		o 1989 57					NON-EFFECTIVE OF WORK)	TIN	E			24	0		

	QUALITY C	ONTROL F	REPORT	BUCKET/PIPELINE	PAG	E NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	REP	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	- In	nland Dredging			56
DREDGE	Ingenuity				DATI 08/	E /07/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	GEABLE TO COST O	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	
Tender	Ms. Paula	800	24;00	CESSATION		0	
Tender	Commodore	600	24:00	COLLISIONS		0	
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		0	

12:00

24:00

0

0

TOTAL LOST TIME

24:00 TOTAL TIME IN PERIOD

PERCENTAGE OF TOTAL TIME

0%

QC NARRATIVE(S)

Survey Boat

Barge

Barge

GENERAL COMMENTS

Dredge continued digging on the Lower Coffeeville Locks.

Radius

Sectional Landing

Fuel IDC 0401

0% None

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

08/08/20

SUPERINTENDENT'S INITIALS

	© QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	CONTRACTOR Inland Dredging	REPORT NO.	56
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge	A CONTRACTOR OF THE CONTRACTOR	Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge	a comment to the second of the	Spud Crane	0	12:00
ırge		Plastic Rack	0	24:00

CONTRACT NO. W9127819D0039 W91273 CHARACTER OF REPORT DREDGE LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120 TOTAL LENGTH OF DIS	: ITION	PIPELINE 0 REACH DREDC Station 30+: GRAVEL 40 %	ENANCE TYPE IZE DIPPER BUCKET	OR 0 0 TION TO 855 / 21+	DREDGE PUMP 3600 LOCATI O STATION 35 to 22+55	HOF SUC PIP	Inland D. ENV RSEPOWER CTION PE JET 24 CHANNEL CO SPOSAL ARE	VIRONMENT CUTTER C BUCKET		SHIFTS PER I		2 OF CREW	2020 DAYS P	ER WEEK	7 TAL
CHARACTER OF REPORT DREDGE LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	: ITION	MAINTE NAME AND T Ingenuity SI PIPELINE 0 REACH DREDO Station 30+: GRAVEL 40 % MIN	ENANCE TYPE IZE DIPPER BUCKET 38 to 32+8 SAND 60 % AVERAGE	OR 0 0 TION TO 855 / 21+	DREDGE PUMP 3600 LOCATI O STATION 35 to 22+55	HOF SUC PIP	RSEPOWER CTION PE JET 24 CHANNEL C	R CUTTER C	DR	DREDGE	NO.	08/08/ 2 OF CREV	DAYS P	ERS TO	7 TAL
LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	NAME AND T Ingenuity S PIPELINE 0 REACH DREDO Station 30+: GRAVEL 40 % MIN	DIPPER BUCKET GED; STAT 38 to 32+8 SAND 60 % AVERAGE	0 TION TO 35 / 21+	DREDGE PUMP 3600 LOCATI O STATION 35 to 22+55	HOF SUC PIP	RSEPOWER CTION PE JET 24 CHANNEL C	CUTTER C BUCKET	DR	DREDGE	NO.	08/08/ 2 OF CREV	DAYS P	ERS TO	TAL
LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	Ingenuity Si PIPELINE 0 REACH DREDO Station 30+: GRAVEL 40 % MIN	GED; STAT 38 to 32+8 SAND 60 %	0 TION TO 35 / 21+	3600 LOCATI O STATION 35 to 22+55	SUC PIP	CTION PE JET 24 CHANNEL C	CUTTER C BUCKET	DR .	DREDGE	NO.	2 OF CREV	V MEMB	ERS TO	TAL
LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	REACH DREDO Station 30+: GRAVEL 40 % MIN	GED; STAT 38 to 32+8 SAND 60 % AVERAGE	0 TION TO 35 / 21+	3600 LOCATI O STATION 35 to 22+55	SUC PIP	CTION PE JET 24 CHANNEL C	CUTTER C BUCKET				OF CREV		то	TAL
WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	REACH DREDC Station 30+; GRAVEL 40 %	BUCKET GED; STAT 38 to 32+8 SAND 60 % AVERAGE	0 TION TO 35 / 21+	3600 LOCATI O STATION 35 to 22+55	SUC PIP	CTION PE JET 24 CHANNEL C	CUTTER C BUCKET						то	
WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	REACH DREDO Station 30+: GRAVEL 40 %	SAND 60 % AVERAGE	TION TO	LOCATI D STATION 35 to 22+55	ION/C	24 CHANNEL C		0	30		0		5	35
WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	Station 30+: GRAVEL 40 %	SAND 60 % AVERAGE	TION TO	LOCATI D STATION 35 to 22+55	1	CHANNEL C)F WORK	0	30	ļ	0		5	35
WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	Station 30+: GRAVEL 40 %	SAND 60 % AVERAGE	85 / 21+	O STATION 35 to 22+55	1		J. WORK							
WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	GRAVEL 40 %	SAND 60 % AVERAGE			1000	· OUNL MK!	EAUSED	Ti	QTY DEPOSIT	ED	- 17	CUMMUI	ATIVE AND	OTY
MATERIAL (%) CHANNEL CONDIT RIVER/TIDE STAGE WEATHER CONDITI ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	ITION	40 % A MIN	60 % AVERAGE		W. 20		Coffe	eeville	19	GROSS (CY)	079			FOR DA ((292,964	CY
CHANNEL CONDITION RIVER/TIDE STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120	TION	MIN	AVERAGE		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STONE		SHELL	ОТН	HER
STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		10.00	4.70	DEPTH	P. IV		FORE DREI			8	0 %	R DREDG	0 %	0 %	
STAGE WEATHER CONDITION ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		10.00	7 70	TIME	10	0:00								wer Coffevi	13
ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		MIN		2.03	10	7.00	IVIAX	2.90	TIME	= 00	:00 GAG	E LOCAT		/II 117.0	tie Locks
ITEM AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		WEATHER	0	TIME	00	0:00	4110, 1707	0	TIME		:00 GAG	E DATUM	и м	LLW	
AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		Weather Caus	sed No Del	lay			TEMP (min/i 72 °F /	6.134	VISIB	BILITY 10 MI	WINE				
AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		WORK PERFOR	RMED					00 1		DISTRIBL		1.9SW MF	-н		
OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		UNIT			QUANTITY			EF	FECTI	IVE WORKING	TIME			HR.	MIN.
THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		FT				145	PUMPING	(CHARC		LE TO COST C	F WORK)		13	5
PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		FT				367	PCT OF E	FFECTIVE 1	ΓIME				58%		
TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 1,120		FT	11		(9,736		R (IN LINE) NON-I	EFFE(CTIVE WORKIN	IG TIME				
AVERAGE LOAD PER SCOW LOATING PIPE 1,120		FT			10	0,103	HANDLING	(CHAF G PIPE LINE	RGEA	BLE COST OF	WORK)	- 1		اه	
PER SCOW LOATING PIPE 1,120		NUMBER				0	HANDLING	G ANCHOR L	INES		- Trife	-		0	5
		CY				0		S PUMP AND						1	71
OTAL LENGTH OF DIS	0 SHC	DRE PIPE 740		SUBME	RGED PIPE 0					UCTION HEAD				0	
	SCHARGE	PİPE FT	-		1	860		FOR SCOWS		ANCHORAGE				0	
UBIC YARDS REMOVE	ED	GROSS			CREDITED				-	PLANT ON JOB				4	- (
MOUNT DREDGE							LOSS DUE	TO OPPOS	ING N	NATURAL ELEN	IENTS			0	(
HIS DATE			8,079		8,	,079	SHORE LIN	NE AND SHO	DRE W	VORK				0	(
MOUNT PREVIOUSLY EPORTED		2	284,885		285,	,585	WAITING F	OR BOOSTI	ER					0	C
OTAL AMOUNT REDGED TO DATE		2	292,964		293,	,664	MINOR OP	ERATING R	EPAIR	RS (EXPLAIN IN	REMAR	KS)		0	0
MOUNT DREDGED PEI JMPING/CUTTING HR			583.32		583	3 32		OR ATTEND	-					0	0
OMFING/COTTING AR					-			TION AND MA		-				0	0
	OP-	ERATING SUPP	LIES			_				WEEN WORK	3			0	0
COMMODITY		CONSUMED			CREDITED	- 1		OFF SHIFT A		ATURDAYS				0	0
ITEM UNIT	t The	QUANTITY			YTITNAUC	-		AND HOLIDA	YS					0	0
FUEL BBL			1,650		1.0	-	FIRE DRILL		7.75					0	0
LECTRICITY					1,0	-		UT OF WAY						0	50
LECTRICITY KW			0							IN REMARKS)				0	0
UBRICANTS GAL			0			0		N-EFFECTIVI		E	w	- 1		6	44
OB DATE 06/02/20		OGE START	2/2020 DE	EMOB	DATE			ON-EFFECTI ECTIVE AND		I-EFFECTIVE T	IMF	28	3%		-

	QUALITY CO	ONTROL F	REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3				
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020)		CONTRACTOR Inland Dredging	R	REPORT NO. 57					
DREDGE	Ingenuity				D	DATE 08/08/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COST C	F WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0				
Tender	Ms. Paula	800	24:00	CESSATION		0	0				
Tender	Commodore	600	24:00	COLLISIONS		0	0				
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		3	25				
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		3	25				
Barge	Sectional Landing	0	24:00	PERCENTAGE OF TOTAL TIME	14%	6					
Barge	Fuel IDC 0401	0	24:00	TOTAL TIME IN PERIOD	24	0					

GENERAL COMMENTS

Dredge completed digging the 1st pass on the Lower Coffeeville Locks and moved back to station 21+35 for the 2nd pass.

0%

00:55 - Repair pipeline on DA

02:30 - Repair starboard swing wire

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

De Lail

08/09/20

SUPERINTENDENT'S INITIALS

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		57
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge	Man	Hopper 028-958	0	24:00
Barge	(····	Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
arge arge		Plastic Rack	0	24:00

			QUA	LITY	CONTROL RI	EPOI	RT-BUCK	ET/PIPELIN	1E			PAGE	NO.		Pag	e 1 of 3
CONTRACT NO.	-	CONTRACT	TITLE				CONTRA	ACTOR				REPOR	RT NO.		3	
W9127819D0039 W	9127820F0158	BWT Mainte	nance Dred	ging 2	2020		Inland Di	redging								58
CHARACTER OF REPORT		X MAINTE	ENANCE	E	NEW WORK		☐ ENV	/IRONMENTA	AL.			DATE 08/09	9/2020			
		NAME AND	MAINTENANCE						R WE	EK						
DREDG	SE .	Ingenuity				1100	OFFICIAL				Alc		MATA	De		7
		PIPELINE	DIPPER (OR		SUC	CTION	CUTTER O	R	DREDGE	700			-RS	TOTA	L
		11152111	BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	30		0		5		35
					LOCATI	ON/C	HANNEL (OF WORK		LOTY DEDOCITE	.0		T CLIMANALII	ATIVE	AND)TV
LOCATION		REACH DREE	GED; STAT	T NOI	O STATION	DIS	POSAL AR	EA USED			.0			FOR	DA (C)	
WORK	(5 to 25				1			-		7.72.5	300	,884	-//
CHARACTE		GRAVEL 40 %				1000				C. C		NE	Act and the second		OTHE	:R
CHANNEL CO			AVERAGE	DEPTI	H	BE	FORE DRE	DGING		8	AFT	ER DRED	GING		13	
		MIN	1.86	TIME	09	9:00	MAX	2.60	TIN	ME 01	00 G	AGE LOC		ower Co		e Locks
RIVER/T		AMINI	-	TIME		0.00	MAV	0	TIM	4E 00	00 G	AGE DATI				
		MIN	0	THVIE	. 00	0.00			1117				JIVI IVI		-	
WEATHER CO	NOITION		used No De	lay									Н			
		WORK PERFO	ORMED							DISTRIBL	TION	OF WOR	Κ .			
ITEM		UNIT			QUANTITY		4							HR	₹.	MIN.
AVERAGE W OF CUT		FT				180	PUMPIN								11	35
TOTAL ADV		FT				29	7 PCT OF	EFFECTIVE	TIM	E			48%			
TOTAL ADVA	ANCE	FT				10.10	A STATE OF THE PARTY OF THE PAR		eer	ECTIVE WORK	NG TU	ME	-			
PREVIOUS						,									-	
TOTAL ADVA		FT				10,40	0 HANDLII	NG PIPE LINI	ES						0	0
SCOWS LOA	ADED	NUMBE	R			-)	0 HANDLII	NG ANCHOR	LIN	ES					0	55
AVERAGE L	0.2000	CY				ij	0							-	0	0
FLOATING PIPE		SHORE PIPE 7	40	SUBN	MERGED PIPE	0		75.77		SUCTION HEAL		_			0	0
TOTĂL LENGTH	OF DISCHAR	GE PIPE	FT			1,70				OR ANCHORAGE					0	0
					2828.242.2	-	CHANGI	ING LOCATIO	N C	F PLANT ON JO	В				0	0
CUBIC YARDS R	REMOVED	GROSS	5		CREDITED		LOSS D	UE TO OPPO	SIN	IG NATURAL ELE	MENT	rs	, try all		0	0
AMOUNT DREDG THIS DATE	SE		7,920			7,92	0 SHORE	LINE AND SI	HOR	E WORK					0	0
AMOUNT PREVIO	DUSLY		292,964		29	93,66	4 WAITING	G FOR BOOS	TEF	?					0	0
TOTAL AMOUNT			300 884		30	01.58	MINOR	OPERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO DA				-			WAITING	G FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DREDG PUMPING/CUTTI			683.74		(683.7	PREPAR	RATION AND	MAK	ING UP TOW					0	0
		OPERATING S	JPPLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
COMMOD	ITY	CONSUM	ED		CREDITED		LAY TIM	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
ITEM	UNIT	QUANTI	TV	-	QUANTITY		SUNDA	YS AND HOLI	DAY	rs					0	0
i remi	J. III	MONINII					FIRE DF	RILL							0	0
FUEL	BBL		1,200			1,20	- INO VIII	OUT OF W							0	5
ELECTRICITY	KW		0				0 MISCEL	LANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0				TOTAL I	NON-EFFECT	IVE	TIME					1	0
MOB DATE		DREDGE START		DEM	OB DATE	-	100000000000000000000000000000000000000	NON-EFFE			= T18.51	-	4%		1	
	06/02/2020		06/02/2020					SEABLE TO C		NON-EFFECTIVI FOF WORK)	_ 111V11				12	35

	QUALITY C	ONTROL R	REPORT	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	0		ONTRACTOR Illand Dredging	R	EPORT NO.	58
DREDGE	Ingenuity					ATE 08/09/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COST O	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	0
Tender	Ms. Paula	800	24:00	CESSATION		0	0
Tender	Commodore	600	24:00	COLLISIONS		0	0
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		11	25
Survey Boat	Radius	0	12:00	TOTAL LOST TIME		11	25

PERCENTAGE OF TOTAL TIME

24:00 TOTAL TIME IN PERIOD

48%

24

0

QC NARRATIVE(S)

Barge

Barge

GENERAL COMMENTS

Dredge continues digging the 2nd pass on the Lower Coffeeville Locks.

Sectional Landing

Fuel IDC 0401

0%

11:25 - Replace cutter hydraulic motor

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

08/10/20

SUPERINTENDENT'S INITIALS

	» QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	CONTRACTOR Inland Dredging	REPORT NO.	58
	A	TTENDANT PLANT OVERFLOW		
- Andrew	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge	or letter 1 to	Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge	W. Call	Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

			QUALITY CONTROL REPOR										PAGE NO. Page 1 of 3				
CONTRACT NO.	n	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.		, ,	gc 1 51 C	
W9127819D0039 W	/9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dr	edging								59	
CHARACTER OF REPORT	=	X MAINTE	NANCE		NEW WORK	3	ENV	IRONMENTA	AL.			DATE 08/10	0/2020				
Tue Ott		NAME AND T	YPE							SHIFTS PER D	AY		DAYS P	ER WE	EK		
DREDO	GE	Ingenuity				1100						2	אין אין	FDC		7	
		PIPELINE	ZE DIPPER C	OR .	DREDGE	SUC	SEPOWER TION	CUTTER O	R	DREDGE	100	O. OF CRE	OTHER	EKS	TOTA	AL.	
		7 11	BUCKET		PUMP	PIPE	JET	BUCKET			200		300.130.2				
		0		0	3600	سحبا	24		0	30		0		5		35	
					LOCATI	ION/CI	HANNEL C	OF WORK		LOTY DEDOCITE			Тсимми	LATIVE	AND	OTV	
LOCATIO		REACH DREDO	SED; STATI	ION TO	STATION	DISF	OSAL ARE	EAUSED		GROSS (CY)	ED		DEPOSI	T FOR	DAIC		
WOR	K		tion 25+52	to 31-			-	eeville			319		21157	310	,203		
CHARACT		GRAVEL 40 %	SAND 60 %		CLAY 0 %	0 %		SILT 0 %		HARDPAN 0 %	STC 0 %	NE	SHELL 0 %		0 %	ER	
CHANNEL C	ONDITION	1	VERAGE [DEPTH	b L	BEF	ORE DRE	DGING		8	AF	TER DRED	GING		13	3	
RIVER/T	IDE	MIN	0	TIME	0	9:00	MAX	0	TIN	/IE 01	:00	GAGE LOC		ower C MI 117.		e Locks	
STAG		MIN	0	TIME	01	0:00	MAX	0	TIN	ΛE 00	:00	GAGE DAT	JM N	ILLW			
5257.0		WEATHER		13.5-			TEMP (min		0	SIBILITY		WIND					
WEATHER CO	NOITION	Weather Cau	sed No Del	ay			74 °F	/ 93 °F		10 MI		3.5/S N					
		WORK PERFO	RMED								-	OF WOR	K		1		
ITEM	MOTH	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.	
AVERAGE V OF CU		FT				130	PUMPIN	G OR DRED	GIN	G					19	38	
TOTAL ADV		FT				553	-	EFFECTIVE	TIMI	E			82%				
TOTAL ADV		FT				10,400	the second secon	R (IN LINE)	-EFF	ECTIVE WORKI	NG T	IME	<i>(</i>				
TOTAL ADV	ANCE	FT				10,953	HANDLIN	(CHA NG PIPE LINI		EABLE COST OF	- WO	RK)			0	0	
TO DAT		NUMBER		-		0		NG ANCHOR		ES					1	0	
AVERAGE I		NONDER					CLEARIN	NG PUMP AN	D P	UMP LINES					0	0	
PER SCO		CY				0		IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	960 SI	HORE PIPE 740)	SUBM	ERGED PIPE	0	WAITING	FOR SCOV	VS						0	0	
TOTÂL LENGTH	OF DISCHARG	SE PIPE F	Г			1,700	TO AND	FROM WHAI	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON O	F PLANT ON JO	В				0	0	
AMOUNT DREDO	GE .		9,319			9,319				G NATURAL ELE	EMEN	TS			0	0	
THIS DATE			9,519			3,310	SHORE	LINE AND SH	HOR	E WORK					0	0	
AMOUNT PREVI	OUSLY		300,884		30	01,584		FOR BOOS			4.7C	255272	1		0	0	
TOTAL AMOUNT DREDGED TO D			310,203		31	10,903			-	PAIRS (EXPLAIN	IN RI	MARKS)			0	0	
AMOUNT DREDO	GED PER		474.65			474.65		FOR ATTEN							0	0	
PUMPING/CUTT		OPERATING SUI	PPLIES	-		-				ING UP TOW BETWEEN WOR	KS				0	0	
7.22.3		Water American		_	7.000.000					D SATURDAYS					0	0	
COMMOD	YTK	CONSUME	D		CREDITED			S AND HOLI	_						0	0	
ITEM	UNIT	QUANTITY	1		QUANTITY		FIRE DR								0	0	
FUEL	BBL		2,100			2,100		OUT OF WA	YY O	F TRAFFIC					0	35	
ELECTRICITY	kw		0			0	MISCELL	LANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
				-			TOTAL N	ION-EFFECT	IVE	TIME					1	35	
LUBRICANTS	GAL	REDGE START	0	DEMO	B DATE	0	PCT. OF	NON-EFFEC	CTIV	Æ			7%				
MOB DATE	06/02/2020		5/02/2020	DEIVIO	ט טחוב		100000000000000000000000000000000000000	FFECTIVE A		NON-EFFECTIV	ETIN	ΙE			21	13	

	QUALITY C	ONTROL I	REPORT	BUCKET/PIPELINE		PAGE NO.	Page 2 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	0		ONTRACTOR Illand Dredging		REPORT NO.	59
DREDGE	Ingenuity				1	DATE 08/10/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COST O	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Tender	Elvis H	400	24:00	MAJOR REPAIRS		0	
Tender	Ms. Paula	800	24:00	CESSATION		0	(
Tender	Commodore	600	24:00	COLLISIONS		0	(
Crane	Linkbelt 21811	0	12:00	MISCELLANEOUS		2	47

0

0

0

12:00

24:00

24:00

TOTAL LOST TIME

TOTAL TIME IN PERIOD

PERCENTAGE OF TOTAL TIME

12%

QC NARRATIVE(S)

Survey Boat

Barge

Barge

GENERAL COMMENTS

Dredge completed digging the 2nd pass on the Lower Coffeeville Locks.

Radius

Sectional Landing

Fuel IDC 0401

0%

02:47 - Prep for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

08/11/20

SUPERINTENDENT'S INITIALS

DATE

47

0

24

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT TITLE BWT Maintenance Dredging 2020	CONTRACTOR Inland Dredging	REPORT NO.	59
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Supply	0	24:00
Barge		Skidder	0	00:00
Barge		Ramp (Equipment)	0	24:00
Barge		Sectional Anchor	0	24:00
Barge		Hopper 028-957	0	24:00
Barge		Hopper 028-958	0	24:00
Barge		Subline Rack	0	24:00
Barge		Spud Crane	0	12:00
Barge		Plastic Rack	0	24:00

QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.		Pa	ge 1 of 3			
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPOR	RT NO.			90 1 01 0
W9127819D0039 \	W9127820F015	8 BWT Maintena	ance Dred	lging 2	020		Inland Dre	edging								60
CHARACTER O REPORT	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 09/09	9/2020			
TALL SIXI		NAME AND T	NAME AND TYPE					SHIFTS PER DAY			AY	DAYS PER WEEK				
DRED	GE	Kelly L	70		1	HOD	OCEDOWED					2	TAL NATING	EDC.		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRE	OTHER	ERS	тотл	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	24		4		5		33
							HANNEL O	-		LOTY DEDOCITE	-		LCUMMU	I ATI\/E	AND	OTV
LOCATION OF WORK		REACH DREDO	REACH DREDGED; STATION TO STATION DISPO				POSAL ARE	OSAL AREA USED QTY DEPOSITED GROSS (CY) 0				CUMMULATIVE AND DEPOSIT FOR DA			DA (C	
CHARACTER OF MATERIAL (%)		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN STONE 0 %		NE	SHELL 0 %		OTHER 100 %	
CHANNEL CONDITION		A	AVERAGE DEPTH BEF				FORE DREI	DRE DREDGING 0 AFTI			TER DREDGING 0					
RIVER/	TIDE	MIN	MIN 0 TIME		00	00:00 MAX		0 TIM		/IE 00:00		0 GAGE LOCATION [Demopolis Lock		
STAC		MIN	0	0 TIME 00:00		MAX	MAX 0 TIN		ME 00:00 GA		GAGE DATUM ML		ILLW			
		WEATHER		00.0								WIND				
WEATHER C	ONDITION	Weather Caus	sed No De				68 °F	68 °F / 91 °F 6 MI				3.5 / NE	E MPH			
		WORK PERFOR	RMED				DISTRIBUTION OF WORK									
AVERAGE Y		UNIT	UNIT QUANTITY			4	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK						HF	₹.	MIN.	
OF CL		FT				(PUMPING OR DREDGING			3				0	0	
TOTAL AD\ THIS PER		FT				0 PCT OF EFFECTIVE TIM			TIME	E			0%			
TOTAL AD\		FT		5,880			BOOSTER (IN LINE)									
PREVIOUSLY		,				(CHARGEABLE COST OF WORK)										
TOTAL ADVANCE TO DATE FT		5,880			HANDLIN	HANDLING PIPE LINES							0	0		
SCOWS LOADED NUMBER		0			HANDLIN	HANDLING ANCHOR LINES							0	0		
AVERAGE LOAD		CY						CLEARING PUMP AND PUMP LINES							0	0
PER SCOW C1						CLEARING CUTTER AND SUCTION HEAD						0	0			
FLOATING PIPE 0 SHORE PIPE 0				SUBMERGED PIPE 0			WAITING FOR SCOWS							0	0	
TOTAL LENGTH OF DISCHARGE PIPE FT					0 TO AND FROM WHARF OR ANCHORAGE									0	0	
CUBIC YARDS REMOVED		GROSS	GROSS		CREDITED		-	CHANGING LOCATION OF PLANT ON JOB							0	0
AMOUNT DREDGE			0			(<u>, ——</u>	LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0
THIS DATE AMOUNT PREVIOUSLY			•			SHORE LINE AND SHORE 181,903 WAITING FOR BOOSTER									0	0
REPORTED			181,903												0	0
TOTAL AMOUNT DREDGED TO DATE			181,903			1,903	3	MINOR OPERATING REPAIRS (EXPLAIN IN REMA							0	0
AMOUNT DREDGED PER			NA			NA		WAITING FOR ATTENDANT PLANT							0	0
PUMPING/CUTTING HR OPERATING SUPPLIES						┪	PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS							0	0	
OF LIVATING SUFFEILS						LAY TIME OFF SHIFT AND SATURDAYS						0	0			
СОММОІ	DITY	CONSUME	D		CREDITED										0	0
ITEM UNIT		QUANTITY		QUANTITY			-	SUNDAYS AND HOLIDAYS FIRE DRILL							0	0
FUEL	BBL		105			105		OUT OF WA	Υ O	F TRAFFIC					0	0
							-			AIN IN REMARKS	3)				24	0
ELECTRICITY	KW		0			(′——				,				24	0
LUBRICANTS	TS GAL 0			TOTAL NON-EFFECTIVE TIME 0 PCT. OF NON-EFFECTIVE					100%							
MOB DATE	05/00/2020	DREDGE START	:/12/2020	DEMO	DB DATE		TOTAL E	FFECTIVE A	ND I	NON-EFFECTIVE	TIMI	E	1.00,0		24	0
	05/09/2020	05	5/13/2020				(CHARGE	EABLE TO C	OST	Γ OF WORK)					4→	

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.	. 490 = 0.0
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			60
DREDGE	Kelly L				С	09/09/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO CC	OST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0 0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0 0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0 0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0 0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0 0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	,	2	4 0

0% - Miscellaneous

24:00 - The dredge Kelly L continued preparations to begin dredging operations.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.							
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE					
Qustin Babb	9-9-20							

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		60
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

00:00

C. B. Ford

Towing Vessel

			QUA	ALITY	CONTROL RE	EPOR	RT-BUCKI	ET/PIPELIN	NE			PAGE	NO.		Do	4 - -
CONTRACT NO	<u> </u>	CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 V	N9127820F015	8 BWT Maintena	nce Dred	lging 2	020		Inland Dre	edging								61
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 09/1/	0/2020			
REPORT		NAME AND TY	'PE							SHIFTS PER DA	AY	09/10		PER WE	EK	
DRED	GE	Kelly L										2				7
2.122	-	SIZ	E DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	22222		OF CRE				
		PIPELINE	BUCKET		PUMP		JET	BUCKET		DREDGE	SHOF	ΚΕ	OTHER		TOTA	AL
		0		0	3600		24		0	24		4		5		33
					LOCATI	ON/CI	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	ED; STA	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D			JLATIVE IT FOR		
WOR		Stat	ion 24+8	4 to 29	+82		N	/A		8,0	50				,953	
CHARACT		GRAVEL 0 %	SAND 10 %		CLAY 0%	MUD 0 %)	SILT 90 %		HARDPAN 0 %	STON	IE	SHELL 0 %		OTHI	ER
MATERIA CHANNEL O			VERAGE	DEPTI			ORE DREI			7		ER DREI			12)
OHAMILL	JONDINON			I												
RIVER/		MIN	0.20	TIME	. 02	2:00	MAX ————	0.70	HIM	1E 07:	:00 G	AGE LOC	ATION	Jemopo	lis Loc	K
0.740	-	MIN	0.50	TIME	21	:00 N	MAX	0	TIM	1E 00:	:00 G	AGE DAT	UM I	MLLW		
WEATHER C	ONDITION	WEATHER				٦	TEMP (min/	,	VIS	SIBILITY	W	IND				
		Weather Caus		lay			69 °F /	7 88 °F		10 MI DISTRIBU	JTION	3/NE N				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING				HF	,	MIN.
AVERAGE 1		FT				160	5, 11, 45, 11, 4	•		ABLE TO COST O	OF WO	RK)			_	
OF CL							 	G OR DRED					740/		17	6
THIS PER		FT				498	·	EFFECTIVE	IIIVIE	<u> </u>			71%	4		
TOTAL AD\ PREVIOU		FT				5,880		R (IN LINE) NON-	-EFF	ECTIVE WORKII	NG TIN	ИE		-		
TOTAL AD\		FT				6 378	LIANDUN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	0
TO DA						0,0.0	-	IG ANCHOR		EQ				+	1	48
SCOWS LC	DADED	NUMBER				0	\ <u></u>	IG PUMP AN						-	0	40
AVERAGE PER SC		CY				0	-			SUCTION HEAD				+	0	6
FLOATING PIPE	2,020	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOW		OCCIONTILAL					0	0
TOTAL LENGTH	I OE DISCHA	RGE PIPE FT	-			2,020	-			OR ANCHORAGE				+	0	0
TOTAL LLINOTT	TOT BIGGIA	NOLTHE TI				2,020				F PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		8,050			8,050		INE AND SH						1	0	0
AMOUNT PREV	IOUSLY		181,903		18	1.903	1	FOR BOOS							0	0
TOTAL AMOUN	т		·				MINOR C			PAIRS (EXPLAIN	IN REI	MARKS)		1	0	0
DREDGED TO D			189,953		18	9,953	-	FOR ATTE		•					0	0
AMOUNT DRED PUMPING/CUTT			470.76		4	70.76				KING UP TOW				+	0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО		CONSUMED	`		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
COMMO)	CONSUMEL	,		CREDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,575			1,575	MOVING	OUT OF WA	Y O	F TRAFFIC				†	3	31
ELECTRICITY	KW		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			1	0	0
LLLOTTION	1744							ON-EFFECT	IVE	TIME				1	6	7
LUBRICANTS	GAL		0			0	1	NON-EFFEC	CTIV	E			25%			
MOB DATE	05/09/2020	DREDGE START	/13/2020	DEMC	OB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVE	E TIME				23	13
	00/00/2020	03	10/2020				_(CHARGE	EABLE TO C	UST	r of Work)						

	011411777.04			DUGUET/DIDEL INE	PA	AGE NO.			
	QUALITY CO	ONTROL	REPORT	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			61		
DREDGE	Kelly L					DATE 09/10/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	47		
Crane	ane American 7250 0 12:00 TOTAL LOST TIME			0	47				
Dozier	zier D6N 0 00:00 PERCENTAGE OF TOTAL TIME		3%						
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0		

0% - Miscellaneous

(00:22) - Port swing winch brake locked up (00:25) - Prep for start up

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that the material used and work performed during t plans and specifications, to the best of my	his Reporting period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Andrew Leonard	09/11/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			61
	A ⁻	TENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			OU	۸1 ITV	CONTROL RE	=D()	T-BIICKI	ET/DIDEI II	VE			PAGE	NO.			
00NTD 4 0T NO		LOONEDAGE		ALIII	CONTROL K				<u> </u>			DEDOE	T 110		Pag	ge 1 of 3
CONTRACT NO W9127819D0039 \		8 BWT Mainten		laina 2	0020		CONTRA Inland Dre					REPOR	I NO.			62
CHARACTER O		<u> </u>		iging 2								DATE				62
REPORT		X MAINTE			NEW WORK		ENV	RONMENTA	٩L				/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY	2	DAYS PE	R WE	ΞK	7
DRED	GE	_	ZE			HOR	SEPOWER				NC		<u> </u> :W MEMBI	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	\L
				•			0.4							_		
		0		0	3600		24		0	24		4		5		33
		I DE A QUI DDEDO	NED 074	TION T		_	HANNEL O			QTY DEPOSITE	-D		CUMMUI	ATIVE	AND	OTY
LOCATION WOR		REACH DREDO	,			וסוטו	POSAL ARE			GROSS (CY)			DEPOSIT	FOR	DA (C)	
WOR		_	tion 29+8	2 to 33	ı			/A		· ·	314		01151.1	195	,467	-n
CHARACT MATERIA		GRAVEL 0 %	SAND 10 %		CLAY 0 %	MUE 0 %		SILT 90 %		HARDPAN 0 %	STON	1E	SHELL 0 %		OTHE 0 %	=R
CHANNEL (<i>F</i>	VERAGE	DEPT	<u></u> Н	BEF	ORE DREI	DGING		7	AFT	ER DRED	GING		12	!
		MIN	0.50	TIME	03	3:00	MAY	1.10	TIM	ΛΕ 11	:00 G	AGELOC	ATION D	emonol	is Loc	
RIVER/ STAC			0.00	1		,.00		1.10	' '''		.00 0	TOL LOO	THOIT D	СПОРО		
		MIN	0.70	TIME	16		MAX	0.90				AGE DAT	JM M	LLW		
WEATHER C	ONDITION	WEATHER	J N - D -	1			TEMP (min/	•	VIS	SIBILITY	W	'IND 3.1/E M	IDI I			
		Weather Cau		elay			73 °F /	92 F		6 MI DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	T	MIN.
AVERAGE		FT				100	,	(CHAR	GE/	ABLE TO COST (RK)		ПГ	_	
OF CL						100	PUMPING	G OR DRED							15	27
TOTAL AD\ THIS PEF		FT				389	´	EFFECTIVE	TIME	E			64%			
TOTAL AD\ PREVIOU		FT				6,378		R (IN LINE)	-FFF	ECTIVE WORKI	NG TIM	ΛΕ				
TOTAL AD							_	(CHA	ARGI	EABLE COST OF						
TO DA		FT				6,767	HANDLIN	IG PIPE LINI	ES						0	18
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					2	20
AVERAGE		CY						G PUMP AN	ID P	PUMP LINES					1	28
PER SC	OW						′ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	2,020	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			2,020	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
OUDIO VA DDO	DEMOVED	0000			ODEDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE)GE		5,514			5,514	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	TOUSLY		189,953		18	9.953	WAITING	FOR BOOS	STER	₹					0	0
TOTAL AMOUN	т.		,				MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			195,467		19	5,467	′ 	FOR ATTE		`					0	0
AMOUNT DRED PUMPING/CUTT			356.89		3	56.89	,⊢			KING UP TOW					0	0
1 01011 1110/0011	TINOTIK	OPERATING SU	ODI IES				-				IV.C				0	0
		OI LIVATING GOI					_			BETWEEN WOR						
COMMOD	DITY	CONSUME	D		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	IDAY	rs					0	0
							FIRE DRI								0	0
FUEL	BBL		1,470			1,470	MOVING	OUT OF WA	AY O	F TRAFFIC					2	27
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0					ON-EFFECT	ΓIVE	TIME					6	33
MOB DATE	OAL	DREDGE START		DEMC	DB DATE		PCT. OF	NON-EFFE					27%			
	05/09/2020		5/13/2020		= : =					NON-EFFECTIVI T OF WORK)	ETIME				22	0

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE	Р	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lı .	nland Dredging			62		
DREDGE	Kelly L								
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		2	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		2	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	8%				
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0		

0% - Miscellaneous (02:00) - Prepping for tow

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that material used and work performed during plans and specifications, to the best of m	this Reporting period are in complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Andrew Leonard	09/12/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		62
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			011	A I ITV	CONTROL DI	EDO	DT BUCK	ET/DIDEL II				PAGE	NO.			
			•	ALIII	CONTROL RI	EPU			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 V		BWT Maintena	ance Drec	lging 2	2020		Inland Dr	edging								63
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 09/12	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY	ı	DAYS P	ER WE	EK	
DRED	GE	Kelly L	7-		ı	1105	OFFOWER				NO	2	NA MENAD			7
		PIPELINE	ZE DIPPER	OR	DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMB OTHER	ERS	TOT	Δ1
			BUCKET		PUMP	PIPI	E JET	BUCKET		BILLEGE	01101	· -	OTTILIT		1017	
		0		0	3600		24		0	24		4		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)			CUMMU DEPOSI	T FOR		
CHARACT		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STON	E	SHELL 0 %	130	OTH	
MATERIA CHANNEL O	` '		VERAGE	DEDT			FORE DREI			0		ER DRED			0	
CHANNEL	CNDITION		AVERAGE	JEF II	П	BEI	FORE DREI	DGING			AFT	EK DKED	GING		- 0	
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	ИЕ 00	:00 GA	AGE LOC	ATION			
STAC	jΕ	MIN	0	TIME	00	0:00	MAX	0	TIM	ИE 00	:00 GA	AGE DAT	JM M	ILLW		
WEATHER C	ONDITION	WEATHER		<u>!</u>			TEMP (min/	/max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caus		elay			75 °F /	/ 93 °F		6 MI		6.9 / E I				
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TOTAL AD\		FT				(PCT OF E	EFFECTIVE	TIME	E			0%			
THIS PER								R (IN LINE)								
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TOTAL AD\ TO DA		FT				6,76	7 HANDLIN	IG PIPE LINI		LABLE COOT OF	WOIT	<u> </u>			0	0
SCOWS LC		NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE		HOMBER					CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				(CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	Г			(TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GF.							JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
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AMOUNT PREV REPORTED	IOUSLY		195,467		19	5,467	7 WAITING	FOR BOOS	TER	?					0	0
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ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		0			(OUT OF WA	AY O	OF TRAFFIC					0	0
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	****							ON-EFFECT	IVE	TIME					0	0
LUBRICANTS	GAL		0			(PCT. OF	NON-EFFE	CTIV	<u>′</u> Ε			0%			
MOB DATE		DREDGE START	3/13/2020	DEMC	OB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVI	E TIME				0	0
	05/09/2020	05	5/13/2020				_(CHARGE	EABLE TO C	OST	T OF WORK)						

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	F	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	F	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			63
DREDGE	Kelly L				[ATE 09/12/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS		HR	MIN	
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100)%	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0

0% - Miscellaneous (24:00) - Prepping for tow / towing to Mile 191

CONTRACTOR CERTIFICATION	material used and work performed du	nat this Report is complete and correct a ring this Reporting period are in complia of my knowledge, except as noted above	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Questin Bo	<i>abb</i> 09/13/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	<u>-</u>	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			63
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

Page 1 of 3				OU	ΔΙ ΙΤΥ	CONTROL RE	=P∩I	RT-BUCKI	ET/DIDEL IN	JE			PAGE	NO.			
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MARE AND TYPE					-55								DATE				
March Marc	REPORT					NEW WORK		ENV	RONMENTA	∖ L	Leuiete den D	A.V	09/13		-D W/FI	-1/	
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PUMPLY P	DRED	GE	SIZ	ZE								NC		I W MEMBI	ERS		•
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LICATION CHANNEL OF WORK					0	3600		24		0	24		4		_		22
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AVERAGE WIDTH	ITEM	1	UNIT			QUANTITY		_					DIV)		HR	۱.	MIN.
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PREVIOUSLY								BOOSTE	R (IN LINE)								
TOTAL ADVANCE FT			FT				6,767	7									
NUMBER 0			FT				6,767	7 HANDLIN			LABLE COOT OF	VVOIX	(X)			0	0
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PER SCOW			NOWBER					´	G PUMP AN	ID P	UMP LINES					0	0
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AMOUNT PREVIOUSLY REPORTED 195,467 100 100 100 100 100 100 100 1		GE		0			C	SHORE L	.INE AND SH	HOR	E WORK					0	0
NA	AMOUNT PREV	IOUSLY		195.467		19	5.467	7 WAITING	FOR BOOS	TER	₹					0	0
DREDGED TO DATE		т.						_				IN REI	MARKS)			-	0
AMOUNT DREDGED PER PUMPING/CUTTING HR				195,467		19	5,467	7├──			`						
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 O O O O MOB DATE DREDGE START DEMOB DATE DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0				NA			NA	\——									
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	QUALITY CO	ONTROL I	REPORT-	BUCKET/PIPELINE	PA	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			64
DREDGE	Kelly L				ATE 09/13/2020		
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	1009	%	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0

0% - Miscellaneous (24:00) - Prepping for start up

CONTRACTOR CERTIFICATION	material used and work performed during the	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE								
Andrew Leonard	09/13/2020										

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	-	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			64
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

NAME AND TYPE				OU	۸1 IT۷	CONTROL PE	= D ∩I	PT_B∐CKI	ET/DIDEI II	u=			PAGE	NO.			
MAINTENNANCE	00NTD 4 0T NO		LOONITRACT			CONTROL K				<u>'</u>			DEDOS	T. N.O.		Paç	ge 1 of 3
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LOCATION OF WORK			0		0	3600		24		0	24		4		5		33
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THIS DATE	AMOUNT DRED)GE		0				1				MENT	S			0	0
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AMOUNT DREDGED PER PUMPING/CUTTING HR NA NA NA NA NA NA NA NA PREPARATION AND MAKING UP TOW OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS O SUNDAYS AND HOLIDAYS SUNDAYS AND HOLIDAYS FIRE DRILL O O ELECTRICITY KW O O MISCELLANEOUS (EXPLAIN IN REMARKS) O O O O O O O O O O O O O				195,467		19	5,467	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	AMOUNT DRED	GED PER		NA			N/	\——									
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	PUMPING/CUTI	TING HR	OPERATING SUE	DDI IES				T				N.C.				-	
TIEM								_				.NO				-	
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	СОММО	DITY	CONSUME)		CREDITED											
FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	ITEM	UNIT	QUANTITY	,		QUANTITY				DAY	10					-	
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 UNICOLATED TOTAL NON-EFFECTIVE TIME 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARK	FUEL	BBL.		105			105	T		V 0	DE TRAFFIC					-	
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME O O PCT. OF NON-EFFECTIVE TIME O O TOTAL PROPERTY OF MORE DATE								-				S)					
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 0% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ELECTRICITY	KW		0				′——	•			-,				-	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME	LUBRICANTS	GAL		0			() 						0%			0
05/09/2020 05/13/2020 (CHARGEABLE TO COST OF WORK) 0 0	MOB DATE	0.516.515.5			DEMO	OB DATE						E TIME		0 70			^
		05/09/2020	05	/13/2020				(CHARGE	EABLE TO C	OST	Γ OF WORK)						0

	OHALITY CO	ONTROL I	SEDORT	BUCKET/DIDELINE	PA	GE NO.			
	QUALITY CO	UNIKULI	KEPUKI	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			65		
DREDGE	Kelly L					DATE 09/14/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100%	6			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0		

0% - Miscellaneous (24:00) - Prepping for start up

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that t material used and work performed during plans and specifications, to the best of m	this Reporting period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Andrew Leonard	09/15/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT N	0.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		65
	A ⁻	ITENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

0

00:00

			OU	ΔΙ ΙΤΎ	CONTROL RE	FP∩I	RT-BUCKI	ET/PIPEL IN	JF			PAGE	NO.		_	
CONTRACT NO		CONTRACT T			OOM THOE KE		CONTRA		-			REPOR	T NO		Pag	ge 1 of 3
W9127819D0039 V				laina 2	2020		Inland Dre					KEFOR	i NO.			66
CHARACTER O				-99								DATE				
REPORT		X MAINTEI			NEW WORK		ENV	RONMENTA	AL.	Leuicte DED D	· ·	09/15	5/2020	-D W/FI		
		NAME AND T	TPE							SHIFTS PER DA	41	2	DAYS PE	EK WEI	EN	7
DRED	GE	SI	ZE				SEPOWER				NO		I W MEMBE	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	E	OTHER		TOTA	AL.
		0		0	3600		24		0	24		4		5		33
		0		U		ONIC	CHANNEL O	E WORK	0	24		4		э		33
		REACH DREDG	SED: STA	TION T			POSAL ARE			QTY DEPOSITE	D		CUMMUL			
LOCATIO WOR			,							GROSS (CY))		DEPOSIT		DA (C , 467	Y)
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE	D	SILT		HARDPAN	STON	E	SHELL		отні	 ≣R
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	A	VERAGE	DEPTI	H	BEI	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 G/	AGE LOC	ATION			
STAC	GE	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 G/	AGE DAT	JM M	LLW		
WEATHER	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	W	ND				
WEATHER C	ONDITION	Weather Caus		elay			75 °F /	85 °F		6 MI		16.2/E				
	. 1	WORK PERFOR	RMED		011441777					DISTRIBU		OF WOR	<u>(</u>			
AVERAGE '		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST C		RK)		HR	۱.	MIN.
OF CL		FT				(PUMPING	OR DRED	GINC	3					0	0
TOTAL AD\ THIS PER		FT				(PCT OF E	FFECTIVE	TIME	E			0%			
TOTAL AD\		FT				6,767		R (IN LINE)								
PREVIOU TOTAL AD\						0,707				ECTIVE WORKII EABLE COST OF						
TO DA		FT				6,767	⁷ HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE		CY						G PUMP AN	ID P	UMP LINES					0	0
PER SC	OW						~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			C	TO AND I	FROM WHAI	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
AMOUNT DRED	iGE							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	OL .		0				SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		195,467		19	5,467	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN			195,467		19	5,467	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	OHANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
11 EIVI	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		105			105	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUDDICANTO	CAL		0			(1	ON-EFFECT	IVE	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	0	DEMC	DB DATE		- I	NON-EFFEC	CTIV	E			0%			
OD DATE	05/09/2020		/13/2020		,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1			NON-EFFECTIVE	TIME				0	0
	ı								201							

	QUALITY CO	ONTROL F	REPORT	-BUCKET/PIPELINE	Р	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	li	nland Dredging			66		
DREDGE	Kelly L				D	ATE 09/15/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0		
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100	9%			
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0		

0% - Miscellaneous (24:00) - Prepping for start up

CONTRACTOR CERTIFICATION	material used a	and work performed during t	s Report is complete and correct an his Reporting period are in complian knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3		
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	CONTRACTOR				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			66		
	A	TTENDANT PLANT OVERFLOW					
	ITEM	NAME OR NUMBER	H.F	P	HOURS		
Barge		Skidder		0	00:00		
Fuel		Barge		0	12:00		
Barge		Hopper 028-942		0	24:00		
Barge		Hopper 028-943		0	24:00		
Barge		Spud/Crane		0	12:00		
Barge		Ramp		0	24:00		
Barge		Deck		0	12:00		
Barge		Flat Deck		0	12:00		
Barge		Anchor		0	24:00		
Barge		Spill		0	24:00		
Survey Boat		Arc		0	12:00		
Towing Vessel		C. B. Ford		0	00:00		

			OU	∧1 I T ∨	CONTROL RE	=D()	DT BIICKI	ET/DIDEI II				PAGE	NO.				
00NTD 4 0T NO		LOONEDAGE		ALIII	CONTROL K				<u> </u>			Page 1 of 3 REPORT NO.					
CONTRACT NO W9127819D0039 \		CONTRACT TI 8 BWT Maintena		laina 2	0020		CONTRA Inland Dro					REPOR	I NO.			67	
CHARACTER O				291119 Z								DATE				67	
REPORT	-	X MAINTE		L	NEW WORK		ENV	IRONMENTA	٩L				3/2020				
		NAME AND T	YPE							SHIFTS PER DA	ΑY	2	DAYS PI	ER WE	EK	7	
DRED	GE	Si	ZE			HOR	SEPOWER				NO		<u> </u> :W MEMBI	ERS			
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.	
									•					_			
		0		0	3600		24		0	24		4		5		33	
			NED 074	TION T			CHANNEL O			QTY DEPOSITE	:D		CUMMUI	ATIVE	AND	OTY	
LOCATION WOR		REACH DREDG	5ED; STA	HON I	USTATION	וסוטו	POSAL ARE	EA USED		GROSS (CY)			DEPOSI	FOR	DA (C		
••••		ODAVE	CAND		0.47			O		(011511	195	,467		
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STON 0 %	E	SHELL 0 %		OTHI		
CHANNEL (Д	VERAGE	DEPTI	H	BEI	FORE DREI	OGING		0	AFT	ER DRED	GING		0		
		MIN	n	TIME	00	0:00	MAX	0	TIM	ME OO:	00 G/	AGE LOC	ΔΤΙΩΝ				
RIVER/ STAC		TVIII V		111111		,.00			1 1114		00 07	102 200					
		MIN	0	TIME	00		MAX		TIM			GAGE DATUM MLLW					
WEATHER C	ONDITION	WEATHER	I N - D -				TEMP (min/	,	VIS	SIBILITY	W	IND 21/NE I	4DLL				
		Weather Caus		нау			69 °F /	70 F		6 MI DISTRIBU	TION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.	
AVERAGE		FT				(<u></u>	•		ABLE TO COST (F WO	RK)		1111	_		
OF CL							PUMPING	G OR DRED							0	24	
TOTAL AD\ THIS PER		FT				(′——	EFFECTIVE	TIME	E			2%				
TOTAL AD\ PREVIOU		FT				6,767		R (IN LINE)	-FFF	ECTIVE WORKII	VG TIM	1F					
TOTAL AD							_	(CHA	RGE	EABLE COST OF					-		
TO DA		FT				6,767	HANDLIN	IG PIPE LINI	ES						0	0	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	59	
AVERAGE		CY						IG PUMP AN	ID P	UMP LINES					0	0	
PER SC	OW						CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			C	TO AND FROM WHARF			OR ANCHORAGE					0	0	
CUBIC YARDS	DEMOVED.	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В				0	0	
		GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE		0			(SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY		195,467		19	5,467	7 WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUN	т		105 155			.=	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	//ARKS)			0	0	
DREDGED TO D			195,467		19	5,467		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			0.00			0.00	<u> </u>			KING UP TOW					0	0	
		OPERATING SUF	PPLIES							BETWEEN WOR	KS.				0	0	
							_			ID SATURDAYS					0	0	
COMMOD	DITY	CONSUME	D		CREDITED												
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	UAY	10					0	0	
F. 1.F.	DD!		405			400	FIRE DRI								0	0	
FUEL	BBL		105			105	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					0	59	
MOB DATE		DREDGE START		DEMC)B DATE		PCT. OF	NON-EFFE					4%				
	05/09/2020		5/13/2020							NON-EFFECTIVE FOF WORK)	TIME				1	23	
										,							

					P	AGE NO.	
	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			67
DREDGE	Kelly L					ATE 09/16/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		4	53
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		17	44
Crane	American 7250	0	12:00	TOTAL LOST TIME		22	37
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	94%	,	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	<u>'</u>	24	0

0% - Miscellaneous (17:44) - Prepping for start up (04:53) - Operating repairs

CONTRACTOR CERTIFICATION	material used and work performed du	at this Report is complete and correct a ring this Reporting period are in compli f my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Andrew Leonard	09/17/2020		

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	·
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		67
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELII	NE			PAGE	NO.		_	
CONTRACT NO	1	I CONTRACT T	•				CONTRA					REPO	RT NO.		Pa	ge 1 of 3
W9127819D0039 \				ging 2	020		Inland Dr									68
CHARACTER O		X MAINTE			NEW WORK			IRONMENTA	۸1			DATE				
REPORT		NAME AND T		L	NEW WORK		L EINV	IKONWENTA	↑ L	TSHIFTS PER DA	A V	09/1	7/2020 DAYS P	ED WE	EV	
		Kelly L	IFE							SHIF IS PER DA	41	2	DATSF	EK WE	EN	7
DRED	GE	SI	ZE				SEPOWER				NC		W MEMB	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER C BUCKET	R	DREDGE	SHOR	RE	OTHER		TOTA	AL
		0		0	3600		24		0	23		6		5		24
		0		0		ONIC	HANNEL O	E WORK	U	23		0		5		34
		REACH DRED	SED: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	D		СИММИ	LATIVE	AND	QTY
LOCATION		REACTIONED	JLD, STA	I ION I	OSTATION	DISF	OSAL AINL	LA USLD		GROSS (CY)			DEPOSI			Y)
		GRAVEL	SAND		CLAY	MUE	`	SILT		HARDPAN	STON	IE	SHELL	197	,267 OTHI	:D
CHARACT MATERIA		0 %	0 %		0 %	0 %	,	0 %		0 %	0 %	(E	0 %		100 %	
CHANNEL (CONDITION	,	VERAGE	DEPT	Н	BEF	ORE DRE	DGING		0	AFT	ER DREI	OGING		0	
		MIN	0.10	TIME	10	0:00	MAX	0.40	TIM	ME 20	:00 G	AGE LOC	ATION			
RIVER/ STAC						+					_		_	_		
		MIN	0	TIME	00		MAX	0	TIM			AGE DAT	UM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Cou	and Na Da	la.			TEMP (min/ 69 °F /	,	VIS	SIBILITY	W	'IND 8/NW I	ADLI			
		Weather Cau WORK PERFOI		lay			09 F	/ 00 F		10 MI DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT				100	, <u> </u>	,		ABLE TO COST (OF WO	RK)		- "		
OF CL TOTAL AD\							PUMPING	G OR DRED					1		10	44
THIS PER		FT				178	` -	EFFECTIVE	TIME	<u> </u>			45%			
TOTAL AD\ PREVIOL	-	FT				6,767		R (IN LINE)	-FFF	ECTIVE WORKI	NG TIN	ΛF				
TOTAL AD\						0.045	<u> </u>	(CHA	ARGI	EABLE COST OF						
TO DA	TE	FT				6,945	HANDLIN	IG PIPE LINI	ES_						0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					1	35
AVERAGE		CY				0	CLEARIN	IG PUMP AN	ID P	UMP LINES					1	10
PER SC	OVV						CLEARIN	IG CUTTER	AND	SUCTION HEAD)				1	26
FLOATING PIPE	1,120	SHORE PIPE 1,7	22	SUBM	IERGED PIPE	300	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Γ			3,142	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	BEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
CUBIC TARDS	KEWOVED	GRUSS			CKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		1,800			1,800	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		195,467		19	5,467	WAITING	FOR BOOS	STER	₹					0	0
TOTAL AMOUNT	r						MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			197,267		19	7,267		FOR ATTE		•					0	0
AMOUNT DRED PUMPING/CUTT			167.70		1	67.70	<u> </u>			KING UP TOW					0	0
T OWN INC/COTT	TINOTIN	OPERATING SUI	DDI IES				-			BETWEEN WOR	NC.				0	0
			T LILO								ino					
COMMO	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		-	S AND HOL	IDAY	rs				<u> </u>	0	0
							FIRE DRI								0	0
FUEL	BBL		1,332			1,332	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LUBBICANTO	GAL		0			0		ON-EFFECT	ΓIVE	TIME					4	11
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE	CTIV	E			17%			
<i>05 DI</i> (12	05/09/2020		5/13/2020	- LIVIC						NON-EFFECTIVE FOF WORK)	TIME		•		14	55
	I						(31 // 11 (31		J J I							

		QUALITY CO	ONTROL F	REPORT.	BUCKET/	PIPFI INF		PAGE N	NO.	
CONTRACT NO.	CONTRACT T		ONTINOLI		ONTRACT			REPOR	OT NO	Page 2 of 3
			,					KEPUK	RI NO.	60
W9127819D0039 W9127820F0158		nance Dredging 2020	,		land Dredg	ng		DATE		68
DREDGE	Kelly L							09/17	7/2020	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGE	EABLE TO COST	OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS					HR	MIN
Spill Barge	Barge 028	3-955	0	00:00	MAJOR RI	PAIRS			9	5
Tender Vessel	Inland Rel	bel	0	24:00	CESSATIO	N			0	0
Tender Vessel	Mr. Gus		0	24:00	COLLISIO	NS			0	0
Tender Vessel	Inland Tig	er	0	24:00	MISCELLA	NEOUS			0	0
Crane	American	7250	0	12:00	TOTAL LO	ST TIME			9	5
Dozier	D6N		0	00:00	PERCENT	AGE OF TOTAL TIN	ME 3	8%		
Trackhoe	320		0	00:00	TOTAL TII	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	ΓΙΟΝ	On behalf of th	e contract	or, I certi	ify that th	s Report is com	plete and corre	ct and	all equipment	and
		plans and spec	ifications,	to the b	est of my	his Reporting pe knowledge, exce	ept as noted abo	ove.	e with the CON	u act
QC REPRESENTATIVE'S S	IGNATURE		DATE			SUPERINTENDI	ENT'S INITIALS	DA	ATE	

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	_
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		68
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

00:00

C. B. Ford

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.		Do	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOI	RT NO.		Pa	genors
W9127819D0039 \	W9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging								69
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE 00/1	8/2020			
REPORT		NAME AND T	YPE							SHIFTS PER DA	ΑY	09/10	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
באונב	02		ZE DIPPER	ΛP	DREDGE		SEPOWER TION	CUTTER O	D				W MEME	ERS		
		PIPELINE	BUCKET		PUMP		EJET	BUCKET	IX	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	3600		24		0	23		6		4		33
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DRED	GED; STAT	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ED 20		CUMMU	T FOR		
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0%	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	IE .	SHELL 0 %	L OTH		
CHANNEL C		,	AVERAGE	DEPT	<u>і </u>	BEF	FORE DREI	DGING		0	AFT	ER DREI	OGING		0	
RIVER/		MIN	0.40	TIME	00	0:00	MAX	0.60	TIM	1E 07	:00 G	AGE LOC	ATION			
STAG	GE .	MIN	0.50	TIME	17	':00 I	MAX	0	TIM	1E 00	:00 G	AGE DAT	UM N	ИLLW		
WEATHER	ONDITION	WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			67 °F /	777 °F		10 MI		4/N MF				
	. 1	WORK PERFO	RMED				1			DISTRIBL		OF WOR	K		ı	
AVERAGE V		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	ł.	MIN.
OF CU		FT				145	PUMPING	OR DRED	GING	3					16	30
TOTAL AD\ THIS PEF		FT				198	PCT OF E	FFECTIVE	TIME				69%			
TOTAL AD\		FT				6,945		R (IN LINE)								
PREVIOL		ГІ				0,940	<u>'</u>			FECTIVE WORKI EABLE COST OF						
TOTAL AD\ TO DA		FT				7,143	HANDLIN	IG PIPE LINE	ES						0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					1	6
AVERAGE	LOAD	CY				0	CLEARIN	G PUMP AN	ID PI	UMP LINES					2	27
PER SC	OW						CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	1
FLOATING PIPE	1,120	SHORE PIPE 1,7	22	SUBN	IERGED PIPE	300	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Г			3,142				OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		3,520			3,520				G NATURAL ELE	MENI	S			0	0
AMOUNT PREV	IOUSLV						SHORE	INE AND SH							0	0
REPORTED			197,267		19	7,267	_	FOR BOOS			N DEA	AADKO)			0	0
TOTAL AMOUNT DREDGED TO D			200,787		20	0,787				PAIRS (EXPLAIN	IN KEI	MARKS)			0	0
AMOUNT DRED			213.33		2	13.33	, 	FOR ATTE							0	0
PUMPING/CUTT	ING FIR	OPERATING SU	PPLIES							KING UP TOW BETWEEN WOR	KS				0	0
							LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
СОММОГ	Y IIC	CONSUME	U I		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	<i>'</i>		QUANTITY		FIRE DRI								0	0
FUEL	BBL		2,415			2,415	T	OUT OF WA	Y O	F TRAFFIC					2	56
ELECTRICITY:	104		0				-			AIN IN REMARKS	S)				0	0
ELECTRICITY	KW		U								,				7	30
LUBRICANTS	GAL		0			0	TOTAL NON-EFFECTIVE TIME PCT. OF NON-EFFECTIVE 31%									
MOB DATE		DREDGE START	5/12/2022	DEMC	B DATE		TOTAL EI	FFECTIVE A	1 DN	NON-EFFECTIVE	TIME				24	0
	05/09/2020	0:	5/13/2020				(CHARGE	EABLE TO C	OST	OF WORK)				<u> </u>		

	QUALITY CO	ONTROL F	EPORT-	BUCKET/PIPELINE	P.A	AGE NO.	Page 2 of 3
ONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	
9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	ı	Ir	nland Dredging			69
DREDGE	Kelly L				DA	ATE 09/18/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0	
ender Vessel	Inland Rebel	0	24:00	CESSATION		0	
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	
rane	American 7250	0	12:00	TOTAL LOST TIME		0	
ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	

QC REPRESENTATIVE'S SIGNATURE

David Ophnaton

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

DATE SUPERINTENDENT'S INITIALS DATE
9-18-20

RMS FORM 4267

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	_
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		69
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

00:00

			QUA	ALITY	CONTROL RE	ΕPO	RT-BUCK	ET/PIPELII	ΝE			PAGE	E NO.		Da	age 1 of 3
CONTRACT NO	·	CONTRACT T	TLE				CONTRA	CTOR				REPO	ORT NO	١.		ige 1 01 3
W9127819D0039 \	W9127820F015	BWT Maintena	ance Dred	ging 2	020		Inland Dr	edging								70
CHARACTER O REPORT	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 09/	19/2020)		
		NAME AND T	YPE							SHIFTS PER DA	ΔY			S PER WE	EK	
DRED	GE	Kelly L	7-		Г	1105	OFFOWER					2)	MDEDO		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO	IO. OF CF ORE	OTH		Тот	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		0		0	3600		24		0	24		6	6	5		35
		_			LOCATION	ON/C	HANNEL C	F WORK		LOTY DEDOOITS			Louis	AB AL II. A TIV /F	- 4115	OTV.
LOCATIO WOR		REACH DREDO	GED; STAT	ΓΙΟΝ T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY) 5,0	:D 113			MMULATIVE OSIT FOR 20:		
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MU 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %	NE	SHE 0 %	LL	OTH 100	
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BE	FORE DRE	DGING		0	AF	TER DRE	DGING	ì	. ()
RIVER/	TIDE	MIN	-0.40	TIME	20	00:	MAX	0.40	TIM	ИE 01	:00	GAGE LO	CATION	١		
STAC	GE	MIN	0	TIME	00	00:	MAX	0	TIM	ИE 00	:00	GAGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER		<u> </u>			TEMP (min/	/max)	VIS	SIBILITY	+	WIND				
WEATHER C	ONDITION	Weather Caus		lay			65 °F	/ 78 °F		10 MI		4/NE				
ITEM	, I	WORK PERFOR	KMED		QUANTITY		+			DISTRIBU			KK.	1		<u> </u>
AVERAGE '					QUANTITI	404				CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
OF CL		FT				180	PUMPING	G OR DRED	GINC	G					17	16
TOTAL AD\ THIS PER		FT				153	ٽ⊢ —	EFFECTIVE	TIME	E			72	%		
TOTAL AD\ PREVIOU	-	FT				7,14		R (IN LINE)	FFF	ECTIVE WORKI	NG T	IME				
TOTAL AD\		FT				7 200		(CHA	RGI	EABLE COST OF					_	Ι
TO DA	TE	ГІ				7,290	_	IG PIPE LINI		F0					0	19
SCOWS LC	DADED	NUMBER				(′——	IG ANCHOR							0	57
AVERAGE PER SC		CY				() -			O SUCTION HEAD)			-	1	20
FLOATING PIPE	1,360	SHORE PIPE 1,72	22	SUBM	IERGED PIPE	300	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1	Г			3,38	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		5,013			5,01		JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE	10110174		3,013			5,010	SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		200,787		20	0,78	_	FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			205,800		20	5,800	P——			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED PUMPING/CUTT	-		290.33		2	90.3	3	FOR ATTE							0	0
FOWFING/COTT	INGTIK	OPERATING SUF	PPLIES				1			KING UP TOW BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
COMINIO	JII T	CONSUME	<u> </u>		CREDITED		SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY	<i>'</i>		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		2,205			2,20	MOVING	OUT OF WA	Y O	F TRAFFIC					1	50
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
								ON-EFFECT	IVE	TIME					6	44
MOB DATE	GAL	DREDGE START	0	DEMO	DB DATE	(PCT. OF	NON-EFFE	CTIV	Έ			28	%		
WOD DATE	05/09/2020		5/13/2020	DEINIC	DUNIL					NON-EFFECTIVE Γ OF WORK)	TIM	Ē			24	0
	<u> </u>													I		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.	
9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			70
DREDGE	Kelly L				DA	NTE 09/19/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0	
ender Vessel	Inland Rebel	0	24:00	CESSATION		0	
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	
rane	American 7250	0	12:00	TOTAL LOST TIME		0	
ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	

QC REPRESENTATIVE'S SIGNATURE David Johnston
RMS FORM 4267

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. DATE

SUPERINTENDENT'S INITIALS DATE 9-19-20

	PAGE NO.	PAGE NO. Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		70	
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.	HOURS	
Barge		Skidder	0	00:00	
Fuel		Barge	0	12:00	
Barge		Hopper 028-942	0	24:00	
Barge		Hopper 028-943	0	24:00	
Barge		Spud/Crane	0	12:00	
Barge		Ramp	0	24:00	
Barge		Deck	0	12:00	
Barge		Flat Deck	0	12:00	
Barge		Anchor	0	24:00	
Barge		Spill	0	24:00	
Survey Boat		Arc	0	12:00	

0

00:00

C. B. Ford

			QUA	ALITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.		_	4 . 6 6		
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT								RT NO.		Ра	ge 1 of 3					
W9127819D0039 \		BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging					71					
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		☐ ENV	IRONMENTA	\L			DATE	0/0000					
REPORT		NAME AND T								SHIFTS PER DA	ΑY	09/2	0/2020 DAYS F	ER WE	EK			
DRED	GE	Kelly L										2			7			
DILLD	OL .		ZE DIPPER	ΛP	DREDGE		SEPOWER TION	CUTTER O	D				EW MEME					
		PIPELINE	BUCKET		PUMP		JET	BUCKET	11	DREDGE	SHO	RE	OTHER		ТОТ	AL		
		0		0	3600		24		0	25		6		5		36		
					LOCATION	ON/C	HANNEL O	F WORK										
LOCATION		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D 184		CUMMU	IT FOR				
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STOI	NE	SHELL 0 %		OTH 100 9			
CHANNEL C		Į.	VERAGE	DEPT	H	BEF	ORE DRE	OGING		0	AF	TER DRE	DGING		0			
RIVER/		MIN	-0.40	TIME	01	1 00:	MAX	-0.60	TIM	1E 06	:00 G	AGE LOC	CATION					
STAC	GE .	MIN	-0.40	TIME	21	1 00:	MAX	0	TIM	1E 00	:00 G	AGE DAT	UM I	MLLW				
WEATHER	ONDITION	WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	V	/IND		-				
WEATHER C	ONDITION	Weather Cau		lay			63 °F	79 °F		10 MI		5/NE N						
	. Т	WORK PERFOR	RMED		OLIANITITY (<u> </u>			DISTRIBL			K	1				
AVERAGE Y		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.		
OF CL		FT				180	PUMPING	OR DRED	GING	3					17	38		
TOTAL AD\ THIS PER		FT				159	PCT OF I	EFFECTIVE	TIME	E			73%					
TOTAL AD\	/ANCE	FT				7,296		R (IN LINE)										
PREVIOL						7,230				ECTIVE WORKI EABLE COST OF								
TOTAL AD\ TO DA		FT				7,455	HANDLIN	IG PIPE LINE	ES						0	16		
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	15		
AVERAGE PER SC		CY				0		G PUMP AN							2	17		
FLOATING PIPE		SHORE PIPE 1,7:	l 22	SUBM	IERGED PIPE	300		FOR SCOW		SUCTION HEAD)				0	56		
TOTAL LENGTH	OF DISCHAR	RGE PIPE F1	 Г			3.622				OR ANCHORAGE					0	0		
			· 			0,022		NG LOCATIO	N O	F PLANT ON JO	В				0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL	IE TO OPPO	SIN	G NATURAL ELE	MENT	 ГЅ			0	0		
AMOUNT DRED THIS DATE	GE		4,484			4,484	SHORE L	INE AND SH	HORI	E WORK					0	7		
AMOUNT PREV REPORTED	IOUSLY		205,800		20	5,800	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUNT			210,284		21	0,284	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT	-		254.29		2	54.29	PREPARATION AND MAKING UP TOW							0	0			
		OPERATING SU	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	r'S					0	0		
11 FI41	31411	QUANTITI			QUARTITI		FIRE DRI	LL							0	0		
FUEL	BBL		2,310			2,310	MOVING	OUT OF WA	Y O	F TRAFFIC					2	31		
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0		
LUBRICANTS	GAL		0			0		ON-EFFECT	IVE	TIME					6	22		
MOB DATE		DREDGE START	ď	DEMO	DB DATE	J	PCT. OF	NON-EFFEC					27%					
	05/09/2020		5/13/2020	_						NON-EFFECTIVE FOF WORK)	TIME				24	0		

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	PAGI	E NO.	Page 2 of 3
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPO	ORT NO.	. ugo 2 0. 0
/9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020			nland Dredging			71
DREDGE	Kelly L				DATE	= 	
ATTENDANT PLANT				LOST TIME		GEABLE TO COST O	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0	IVIIIA
ender Vessel	Inland Rebel	0		CESSATION		0	
ender Vessel	Mr. Gus	0		COLLISIONS		0	
ender Vessel	Inland Tiger	0		MISCELLANEOUS		0	
rane	American 7250	0		TOTAL LOST TIME		0	
ozier	D6N	0		PERCENTAGE OF TOTAL TIME	0%		
rackhoe	320	0		TOTAL TIME IN PERIOD		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 9-20-20

RMS FORM 4267

CONTRACTOR CERTIFICATION

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		71
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

0

00:00

C. B. Ford

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCK	ET/PIPELII	ΝE			PAGE	NO.		D -	4 -4 0
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO.								RT NO.		Ра	ge 1 of 3			
W9127819D0039 \		BWT Maintena	ance Dred	ging 2	020		Inland Dre	edging								72
CHARACTER O	F	X MAINTEI	NANCE	Г	NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	1/0000			
REPORT		NAME AND T								SHIFTS PER DA	ΑY	09/2	1/2020 DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
DILLD	OL .		ZE DIPPER	OΒ	DREDGE		SEPOWER TION	CUTTER O	D				W MEMB	ERS		
		PIPELINE	BUCKET		PUMP		JET	BUCKET	11	DREDGE	SHO	RE	OTHER		TOT	AL
		0		0	3600		24		0	26		6		5		37
		•			LOCATION	ON/C	HANNEL O	F WORK								
LOCATION		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D 055		CUMMU DEPOSI	T FOR		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	IE .	SHELL 0 %		OTH 100 S	
CHANNEL (CONDITION	P	VERAGE	DEPT	H	BEF	ORE DREI	OGING		0	AFT	ER DREE	GING		0	
RIVER/		MIN	-0.20	TIME	03	3:00 I	MAX	-0.40	TIM	1E 01	:00 G	AGE LOC	ATION			
STAC	SE .	MIN	0	TIME	00):00 I	MAX	0	TIM	1E 00	:00 G	AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER				+	TEMP (min/	max)	VIS	SIBILITY	W	'IND		-		
WEATHER C	ONDITION	Weather Caus		lay			62 °F /	75 °F		10 MI		4/E MP				
ITEM	. 1	WORK PERFOR	RMED		QUANTITY		1			DISTRIBU		OF WOR	(I		
AVERAGE		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
OF CL		FT				200	PUMPING	OR DRED	GINC	3					14	5
TOTAL AD\ THIS PER		FT				186	PCT OF E	EFFECTIVE	TIME	E			59%			
TOTAL AD\		FT				7,455		R (IN LINE)		EOTIVE MODIC	NO TI	45				
PREVIOU TOTAL AD\								(CHA	RGI	EABLE COST OF						
TO DA		FT				7,641	HANDLIN	IG PIPE LINI	ES						1	1
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					0	23
AVERAGE PER SC		CY				0	<u> </u>			UMP LINES SUCTION HEAD	<u> </u>				6	25 54
FLOATING PIPE	1,760	SHORE PIPE 1,72	1 22	SUBM	IERGED PIPE	300		FOR SCOV		J 30CHONTILAL					0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F1	Г			3,782	TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
	_						LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		4,955			4,955	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		210,284		21	0,284	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D			215,239		21	5,239	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			351.83		3	51.83		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	ING HR					01.00	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				_			BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	DAY	/S					0	0
F1.751	200		2 700			2 700	FIRE DRI								0	0
FUEL	BBL		3,780				-	OUT OF WA							1	12
ELECTRICITY	KW		0			0				AIN IN REMARKS	S)				0	0
LUBRICANTS	GAL		0			0	<u> </u>	ON-EFFECT					_		9	55
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE	TINAC		41%			
	05/09/2020	05	5/13/2020							ΓOF WORK)	- I IIVIE				24	0

	QUALITY CO	ONTROL R	REPORT-	BUCKET/PIPELINE	PAG	E NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REP	ORT NO.	
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)		nland Dredging			72
DREDGE	Kelly L				DAT 1	E /21/2020	
	ATTENDANT PLANT			LOST TIME		RGEABLE TO COST C	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0	
ender Vessel	Inland Rebel	0	24:00	CESSATION		0	
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	
ender Vessel	Inland Tiger	0		MISCELLANEOUS		0	
Crane	American 7250	0		TOTAL LOST TIME		0	
)ozier	D6N	0		PERCENTAGE OF TOTAL TIME	0%		
rackhoe	320	0		TOTAL TIME IN PERIOD		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 9-21-20

CONTRACTOR CERTIFICATION

	PAGE NO.	PAGE NO. Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		72	
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.	HOURS	
Barge		Skidder	0	00:00	
Fuel		Barge	0	12:00	
Barge		Hopper 028-942	0	24:00	
Barge		Hopper 028-943	0	24:00	
Barge		Spud/Crane	0	12:00	
Barge		Ramp	0	24:00	
Barge		Deck	0	12:00	
Barge		Flat Deck	0	12:00	
Barge		Anchor	0	24:00	
Barge		Spill	0	24:00	
Survey Boat		Arc	0	12:00	

0

00:00

C. B. Ford

			QUA	ALITY	CONTROL RE	POF	RT-BUCK	ET/PIPELIN	ΝE			PAG	E NC) .		D	4 -60
CONTRACT NO		CONTRACT TIT	-				CONTRA					REP	ORT	NO.		Рас	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintena	nce Dred	lging 2	020		Inland Dre	edging									73
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	۸L			DAT	E /22/2	020			
KEFOKI		NAME AND TY	PΕ				<u> </u>			SHIFTS PER DA	ΑY	03		DAYS PE	R WE	K	
DRED	GE	Kelly L										2					7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHO			MEMBE OTHER		TOTA	M
		FIFELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	3110	IXL	1	JIIILK		1017	1 L
		0		0	3600		24		0	25			6		5		36
					LOCATION	ON/C	HANNEL O	F WORK		-							
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D			CUMMUL/ DEPOSIT			
WOR	RK		6+96 to	2+97	_					6,9	60				222	,199	
CHARACT			SAND 0 %		CLAY 0 %	MUD 0 %)	SILT 0 %		HARDPAN 0 %	STO 0 %	NE	- 1	SHELL) %		OTHE	
CHANNEL C			VERAGE	DEPT	' ' '		ORE DREI			0		TER DR				0	
OTTANNEL	JONEDITION			1			-			-							
RIVER/		MIN	-0.20	TIME	01	1 00:	MAX ————	0	TIM	1E 11	:00 0	SAGE LO	CAT	ION			
SIAC	,	MIN	0	TIME	00	1 00:	MAX	0	TIM	1E 00	:00	GAGE DA	ATUN	И ML	LW		
WEATHER C	ONDITION	WEATHER		+		-	TEMP (min/	,	VIS	SIBILITY	V	VIND		=			
		Weather Caus WORK PERFOR		lay			59 °F /	70 °F		10 MI DISTRIBU	ITION	3/E N					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING					HR	T	MIN.
AVERAGE		FT				165		(CHAR	GEA	ABLE TO COST (ПК		
OF CL							PUMPING	OR DREDO						2.101		15	17
THIS PER		FT				399		EFFECTIVE TO SERVICE T	TIME	=				64%			
TOTAL AD\ PREVIOU	-	FT				7,641		R (IN LINE) NON	-EFF	ECTIVE WORKI	NG TI	ME					
TOTAL AD\	/ANCE	FT				8 040	LIANDUN	(CHA IG PIPE LINE		EABLE COST OF	WOF	RK)				0	24
TO DA	TE	- ''					LIANIBLIN			F0						0	24
SCOWS LC	DADED	NUMBER				0		IG ANCHOR									48
AVERAGE PER SC		CY				0		G PUMP AN								2	46
FLOATING PIPE	1,920	SHORE PIPE 1,72	I 2	SUBN	IERGED PIPE	300		FOR SCOW		SUCTION HEAD	,					0	0
TOTAL LENGTH	OE DISCHAE	RGE PIPE FT				3.942	 			OR ANCHORAGE	:					0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FI				3,942				F PLANT ON JO						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		-			G NATURAL ELE		TS				0	0
AMOUNT DRED THIS DATE	GE		6,960			6,960		INE AND SH								0	28
AMOUNT PREV	IOUSLY		215,239		21	5 239	 	FOR BOOS								0	0
REPORTED TOTAL AMOUNT	-						<u> </u>			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			222,199		22	2,199		FOR ATTE		•			,			0	0
AMOUNT DRED PUMPING/CUTT	-		455.40		4	55.40				KING UP TOW						0	0
		OPERATING SUP	PLIES				1			BETWEEN WOR	KS					0	0
							LAY TIME	OFF SHIFT	ANI	D SATURDAYS						0	0
СОММОГ	Y	CONSUMED) 		CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI									0	0
FUEL	BBL		2,415			2,415		OUT OF WA	Y O	F TRAFFIC				$\overline{}$		0	43
										AIN IN REMARKS	3)					0	0
ELECTRICITY	KW		0			0	-	ON-EFFECT			- /			+		8	9
LUBRICANTS	GAL		0			0		NON-EFFEC						34%		<u> </u>	
MOB DATE		DREDGE START	14210000	DEMC	DB DATE		TOTAL EI	FFECTIVE A	1 DN	NON-EFFECTIVE	TIME	<u> </u>		3.70		23	26
	05/09/2020	05/	/13/2020				(CHARGE	EABLE TO C	OST	OF WORK)						20	

	QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAG	E NO.	Down 0 -f 0
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	REPO	ORT NO.	Page 2 of 3
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)		nland Dredging			73
DREDGE	Kelly L				DATE	 E	
DREDGE	Kelly L				09/	/22/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	RGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0		MAJOR REPAIRS		0	34
ender Vessel	Inland Rebel	0		CESSATION		0	(
ender Vessel	Mr. Gus	0		COLLISIONS		0	(
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	(
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	34
Oozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	2%		
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	(

David Johnston
RMS FORM 4267

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

CONTRACTOR CERTIFICATION

DATE 9-22-20 SUPERINTENDENT'S INITIALS

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		73
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

0

00:00

C. B. Ford

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	NE			PAGE	NO.			D	4 -6 2
CONTRACT NO	<u>.</u>	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT N	O.		Page	e 1 of 3
W9127819D0039 V				ging 2	020		Inland Dre										74
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	AL.			DATE 09/	23/202	20			
KEFOKI		NAME AND TY	'PE							SHIFTS PER DA	ΔY	03/2		YS PER I	VEEK		
DRED	GE	Kelly L										2					7
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE				MEMBERS		\T \ I	
			BUCKET		PUMP		JET	BUCKET		DREDGE	SHO	KE	01	HER	10	OTAL	
		0		0	3600		24		0	19		3	3		6		28
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			MMULAT			
WOR			2+97 to	0+02						5,2	44			;	27,44	3	
CHARACT			SAND 0 %		CLAY 0 %	MUD 0 %)	SILT 0 %		HARDPAN 0 %	STON	1E	SH 0 %	ELL	_	ГНЕF 0 %	ર
MATERIA CHANNEL O			VERAGE	DEPTI			ORE DREI			0		ER DRE				0	
		MIN	-0.10	TIME		1:00		0	TIM	-		AGE LO					
RIVER/ STAC		Willy	-0.10	IIIVIL		1.00 1		0	1 110		.00 0	AGL LO	CATIC)N			
		MIN	0	TIME	00	00:0			TIM			AGE DA	TUM	MLLV	/		
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	lav			TEMP (min/ 62 °F /	,	VIS	SIBILITY 10 MI	"	'IND 5/E M	DН				
		WORK PERFOR		iay			02 1 /	70 1		DISTRIBU	ITION						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR.		MIN.
AVERAGE OF CU		FT				120	PLIMPING	(CHAR OR DRED		ABLE TO COST O	OF WC	PRK)				6	28
TOTAL AD\		FT				295	 	EFFECTIVE					2	7%		<u> </u>	20
THIS PER						290	·	R (IN LINE)		_							
TOTAL AD\ PREVIOL		FT				8,040		NON-		ECTIVE WORKII							
TOTAL AD\		FT				8,335	HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	.K)				0	47
SCOWS LC		NUMBER				0		IG ANCHOR		ES						0	15
AVERAGE		NOMBER					CLEARIN	IG PUMP AN	ID P	UMP LINES						0	0
PER SC		CY				0	1	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	2,220	SHORE PIPE 1,72	22	SUBM	ERGED PIPE	300	WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				4,242	TO AND I	FROM WHAI	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В					0	0
		- CROSS			OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S				0	0
AMOUNT DRED THIS DATE	GE		5,244			5,244	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		222,199		22	2,199	WAITING	FOR BOOS	TER	R						0	0
TOTAL AMOUN			227,443		22	7.443	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)				0	0
AMOUNT DRED			·				WAITING	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			810.93		8	10.93	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММО	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0
		QUANTITY			OUANTITY		SUNDAY	S AND HOLI	IDAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		1,995			1,995	MOVING	OUT OF WA	AY O	F TRAFFIC						0	2
ELECTRICITY	ĸw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIGATE	6							ON-EFFECT	IVE	TIME						1	4
LUBRICANTS MOB DATE	GAL	DREDGE START	0	DEMO	B DATE	0	1	NON-EFFEC	CTIV	E			4	%			
MOD DATE	05/09/2020		/13/2020	DEINIC	D DATE					NON-EFFECTIVE Γ OF WORK)	ETIME					7	32
	`.						1,517,1101		JJ 1								

						PAGE	NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	In	nland Dredging				74
DREDGE	Kelly L					DATE 09/2	<u>:</u> 23/2020	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			1	47
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			14	41
Crane	American 7250	0	12:00	TOTAL LOST TIME			16	28
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	69	9%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•		24	0
QC NARRATIVE(S)								

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston

09/24/2020

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	<u> </u>
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		74
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				OII	∧	CONTROL DE	EDO	DT BIICKI	ET/DIDEI II				PAGE	NO.			
MAINTENNANCE	00NTD 4 0T NO		L CONTRACT TO		ALII I	CONTROL K	LFOI			<u> </u>			BERGE	TNO		Pag	ge 1 of 3
MAINTERMOCE NEW WORK ENVIRONMENTAL DATE MARKE AND TYPE MAINTERMOCE NEW WORK ENVIRONMENTAL DATE MARKE AND TYPE MAINTERMOCE NORSEPTOMENT SHIFTS PER DAY DATE PREVIOUS TOTAL MAINTERMOCE NORSEPTOMENT					laina 2	0020							REPOR	KI NO.			75
NAME					iging 2								DATE				/5
March Marc		•			L	NEW WORK		ENVI	IRONMENTA	۸L							
				YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
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REACH DRECORD, STATION TO STATION DISPOSAL AREA USED STATION DEPOSITED				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				LINO	TOTA	
LICATION CHANNEL OF WORK				BUCKET		PUMP	PIPE	E JET	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	19		3		6		28
Deposit part Dep						LOCATI	ON/C	HANNEL O	F WORK								
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MATERIAL (N))					
CHANNEL CONDITION	CHARACT	TER OF	-	_									IE	_			
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WEATHER CONDITION	CHANNEL C	CONDITION	A	VERAGE	DEPTI	H	BEF	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
MIN	RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	ТІМ	1E 00	:00 G	AGE LOC	ATION			
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AVERAGE WIDTH	ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN
TOTAL ADVANCE THIS PERIOD			FT						•			OF WO	RK)				
TOTAL ADVANCE FT														1		0	0
NON-EFFECTIVE WORKING TIME			FT				C	′ ⊢ ——		HIME	<u> </u>			0%			
TOTAL ADVANCE TO DATE			FT				8,335		,	FFF	ECTIVE WORKI	NG TIN	ΛΕ.				
TO DATE									(CHA	RGE							
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CLEARING CUTTER AND SUCTION HEAD 0 0 0	SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
CLEARING CUTTER AND SUCTION HEAD 0 0 0	AVERAGE	LOAD	CV						IG PUMP AN	ID P	UMP LINES					0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 0 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PER SC	OW	C1					~ [IG CUTTER	AND	SUCTION HEAD)				0	0
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CUBIC YARDS REMOVED GROSS CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL LENGTH	OF DISCHA	RGE PIPE F1	Γ			C	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
AMOUNT DREDGE	CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	'S			0	0
AMOUNT PREVIOUSLY REPORTED		GE		0			C	·——									
Note		IOUSLY		227 //2		20	7 112										
DREDGED TO DATE	REPORTED			د ۲۲ , ۱۵۵			.,443	_				INI DE	MADKO			-	
AMOUNT DREDGED PER PUMPING/CUTTING HR				227,443		22	27,443	3			`	IIN FKE	vizi(NO)				
PREPARATION AND MAKING UP TOW				NA			NA	\——									
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL RON-EFFECTIVE AND NON-EFFECTIVE TIME 0 0 0	PUMPING/CUTT	ING HR						PREPAR								-	
TIEM			OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS					0	0
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LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME O O PCT. OF NON-EFFECTIVE TIME O O TOTAL NON-EFFECTIVE TIME O O O TOTAL NON-EFFECTIVE TIME O O O O O O O O O O O O O	EI ECTDICITY	KW		0				-				S)				0	0
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05/00/0000 05/40/0000 1 11 11	MOB DATE				DEMC)B DATE						E TIME	<u> </u>	0 /0		٦	
		05/09/2020	05	5/13/2020				1								U	0

	OUALITY CO	NTPOL I	PEDODT	BUCKET/PIPELINE		PAGE	NO.	
		MIKOLI						Page 2 of 3
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPC	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				75
DREDGE	Kelly L					DATE 09/2	<u>:</u> 24/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			24	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	10	00%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	-		24	0
QC NARRATIVE(S)								

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

O9/25/2020

DATE

O9/25/2020

DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO	D. Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	NO.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		75
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder		0 00:00
Fuel		Barge		0 12:00
Barge		Hopper 028-942		0 24:00
Barge		Hopper 028-943		0 24:00
Barge		Spud/Crane		0 12:00
Barge		Ramp		0 24:00
Barge		Deck		0 12:00
Barge		Flat Deck		0 12:00
Barge		Anchor		0 24:00
Barge		Spill		0 24:00
Survey Boat		Arc		0 12:00
Towing Vessel		C. B. Ford		0 00:00

			QUA	ALITY	CONTROL RE	PO	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	E N	0.		ane '	1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPO	ORT	NO.	•	uge	1010
W9127819D0039 \	W9127820F015	BWT Mainten	ance Dred	lging 2	020		Inland Dre	edging									76
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 09/2		2020			
		NAME AND T	YPE		<u> </u>					SHIFTS PER DA	Υ		I	DAYS PER V	EEK		
DRED	GE	Kelly L	70		·	HOD	OCEDOWED					2		/ MEMPERO			7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE		ORE	-	V MEMBERS OTHER	тс	TAL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	31		C))		31
							HANNEL O			QTY DEPOSITE	<u>. D</u>		- 1.	CUMMULATI	/E A N I	D OT	· ·
LOCATIO WOR		REACH DREDO	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)				DEPOSIT FO		CY)	T
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %		- 1	SHELL 0 %	1 -	HER	
CHANNEL (CONDITION	Į.	VERAGE	DEPT	Н	BE	FORE DREI	OGING		0	AF	TER DRE	EDG	SING		0	
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	ΛΕ 00:	00	GAGE LO	CA ⁻	TION			
STAC	GE	MIN	0	TIME	00:	:00	MAX	0	TIM	ME 00:	00	GAGE DA	TUI	<u> </u>			
		WEATHER					TEMP (min/	max)	VIS	SIBILITY	+	WIND		-			
WEATHER C	ONDITION	Weather Cau		lay			77 °F /	63 °F		2 MI		10 So		MPH			
1751	. 1	WORK PERFOR	RMED		OLIANITITY (-			DISTRIBU			RK			_	
AVERAGE Y		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST C					łR.	1	MIN.
OF CL		FT				(PUMPING	OR DRED	GING	3					()	0
TOTAL AD\ THIS PER		FT				(PCT OF I	EFFECTIVE	TIME	Ε				0%			
TOTAL AD\	-	FT				8,33		R (IN LINE)		ECTIVE MODICI	UO T	18.45					
PREVIOU TOTAL AD\							_	(CHA	RGI	ECTIVE WORKII EABLE COST OF							
TO DA		FT				8,33	5 HANDLIN	IG PIPE LINE	ES						(0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES					(0
AVERAGE PER SC		CY				() -			UMP LINES SUCTION HEAD)				(+	0
FLOATING PIPE	0	SHORE PIPE 0	_	SUBM	IERGED PIPE 0)	WAITING	FOR SCOW	/S						(0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			(TO AND	FROM WHA	RF C	OR ANCHORAGE					(0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JOI	В				(0
AMOUNT DRED	GE							IE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			(0
THIS DATE			0			(SHORE L	INE AND SH	HORI	E WORK					(0
AMOUNT PREV REPORTED	IOUSLY		227,443		227	7,443	3 WAITING	FOR BOOS	TER	?					(0
TOTAL AMOUNT			227,443		227	7,443	³├──			PAIRS (EXPLAIN I	N RE	EMARKS)					0
AMOUNT DRED	GED PER		NA			N/	√	FOR ATTE									0
PUMPING/CUTT	ING HR	OPERATING SU	PPI IES				┪			KING UP TOW BETWEEN WOR	KC					+-	0
	-	01 210 (1110 001					+			D SATURDAYS	.11.0					+-	0
СОММОІ	DITY	CONSUME	D		CREDITED			S AND HOLI								-	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		2A1							+-	0
FUEL	BBL		0			(Ţ——	OUT OF WA	Υ <u>Ω</u>	F TRAFFIC						+-	0
							MOVING			AIN IN REMARKS	3)				(-	0
ELECTRICITY	KW		0			(′——	ON-EFFECT			-1)	0
LUBRICANTS	GAL		0			(⊢ ——	NON-EFFEC						0%			
MOB DATE		DREDGE START	142/2022	DEMC)B DATE		TOTAL E	FFECTIVE A	1 DN	NON-EFFECTIVE	TIM	E		1 2.2	()	0
	05/09/2020	05	5/13/2020				(CHARGI	ABLE TO C	OST	r of Work)						<u> </u>	

	PAGE	PAGE NO. Page 2 of 3					
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOR	RT NO.	
127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			76
DREDGE	Kelly L				DATE 09/25	5/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHARG	EABLE TO COST C	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
ill Barge	Barge 028-955	0		MAJOR REPAIRS		0	
nder Vessel	Inland Rebel	0	24:00	CESSATION		0	
nder Vessel	Mr. Gus	0	24:00	COLLISIONS		0	
nder Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	
ane	American 7250	0	12:00	TOTAL LOST TIME		24	
zier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100%	·	
ackhoe	320	0	00:00	TOTAL TIME IN PERIOD	·	24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. CONTRACTOR CERTIFICATION QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 9-25-20

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		76
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

0

00:00

C. B. Ford

			OII	∧	CONTROL RE	EDO	DT BIICKI	ET/DIDEI II				PAGE	NO.			
			-	ALIII	CONTROL KI	EPUI			V E						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				77
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 09/26	6/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	EK	
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMBI	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL.
		===	BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	19		0		0		19
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI			
WOR										()		22. 33.		,443	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		ОТН	ER .
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BEF	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00	:00 GA	AGE LOC	ATION			
STAG				T.D.45		200				45 00	00 0	OF DATE	18.4			
		MIN	0	TIME	. 00		MAX		TIM	IE 00		AGE DAT	JM 			
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		WORK PERFOR		лау			1	00 1		DISTRIBL	ITION (
ITEM	I	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT					<u></u>	•		ABLE TO COST (OF WO	RK)				
OF CU							PUMPING	G OR DRED							0	0
TOTAL AD\ THIS PEF		FT				C	PCT OF E	EFFECTIVE	TIME	<u> </u>			0%			
TOTAL AD\		FT				8,335		R (IN LINE)		ECTIVE WORKI	NO TIM	4 F				
PREVIOU TOTAL AD\								(CHA	RGE	EABLE COST OF						
TO DA		FT				8,335	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	ADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE	LOAD						CLEARIN	IG PUMP AN	ID P	UMP LINES					0	0
PER SC		CY				C	~ [IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
							+			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				(<u></u>									
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	F PLANT ON JO	В				0	0
AMOUNT DRED	GF							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			0				SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		227,443		22	27,443	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUN	Γ		227,443		າາ	27,443	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	//ARKS)			0	0
DREDGED TO D			221,440			.7,440		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUR	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							_			D SATURDAYS					0	0
СОММОЕ	DITY	CONSUME	D		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				IDA Y						-+	
F. 151	P.D.						FIRE DRI								0	0
FUEL	BBL		0				MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0				1	ON-EFFECT	IVE	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	<u> </u>	DEMO	DB DATE		- I	NON-EFFE	CTIV	 E			0%			
OD DATE	05/09/2020		5/13/2020	DEIVIC	,, DINIE		1			NON-EFFECTIVI	TIME		•		0	0
							LOURINGE	_, \D_L 10 0		. OI WOIN						

		OHALITY C	ONTPOL E	PEPOPT	BUCKET/PIPELINE	PA	GE NO.	
		·	ONTROL					Page 2 of 3
CONTRACT NO. W9127819D0039 W9127820F0158	CONTRACT T BWT Mainten	TITLE nance Dredging 202	0		ONTRACTOR nland Dredging	RE	PORT NO.	77
DREDGE	Kelly L					DA	TE 09/26/2020	
	ATTENDANT	PLANT			LOST TIME (ARGEABLE TO COS	T OF WORK)
ITEM		E OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028		0		MAJOR REPAIRS		0	0
Tender Vessel	Inland Rel	pel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus		0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tig	er	0	24:00	MISCELLANEOUS		24	0
Crane	American	7250	0	12:00	TOTAL LOST TIME		24	0
Dozier	D6N		0	00:00	PERCENTAGE OF TOTAL TIME	1009	6	
Trackhoe	320		0	00:00	TOTAL TIME IN PERIOD		24	0
	TION							
CONTRACTOR CERTIFICA	TION	material used a	ind work p	erformed	ify that this Report is complete and co d during this Reporting period are in est of my knowledge, except as noted	complia	ince with the cont	and tract
QC REPRESENTATIVE'S S	IGNATURE		DATE		SUPERINTENDENT'S INITIA		DATE	

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	_
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		77
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			OU	۸1 ITV	CONTROL RI	ED∩I	PT_B∐CKI	ET/DIDEI II	u=			PAGE	NO.			
CONTRACT NO		LOONITRACT	•	ALII I	CONTROL KI	LFOI			<u> </u>			BERGE	TNO		Pag	ge 1 of 3
CONTRACT NO W9127819D0039 V		8 BWT Mainten		laina 2	0020		CONTRA Inland Dre					REPOR	KI NO.			78
CHARACTER O		<u> </u>		iging 2								DATE				78
REPORT	•	X MAINTEI			NEW WORK		ENV	IRONMENTA	٩L				7/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	ZE			⊔∩Р	SEPOWER				NC	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LINO	TOTA	
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	19		0		0		19
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR)				,443	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MU		SILT		HARDPAN	STON	IE	SHELL		ОТН	
MATERIA	AL (%)	0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6
CHANNEL C	CONDITION	A	VERAGE	DEPTI	H	BEI	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00	:00 G	AGE LOC	ATION			
STAG		MINI		TIME			MAX	0	TIM	ΔE 00	.00	ACE DAT	LINA			
		MIN WEATHER		I IIVIE	- 00		TEMP (min/			IE 00		AGE DAT	UIVI			
WEATHER CO	ONDITION	Weather Caus	sed No De	elav			82 °F /	•	VIO	MI	l vv	MPH				
		WORK PERFOR					1			DISTRIBL	ITION		<			
ITEM	ı	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	, [MIN.
AVERAGE \		FT				(•		ABLE TO COST (OF WO	RK)				
OF CU								G OR DRED							0	0
TOTAL AD\ THIS PEF		FT				(PCT OF E	EFFECTIVE	TIME	E			0%			
TOTAL AD\		FT				8,335		R (IN LINE)		ECTIVE WORKI	VIC TIN	<u>/</u> =				
PREVIOU TOTAL AD\								(CHA	RGE	EABLE COST OF						
TO DA		FT				8,335	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	ADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0
PER SC		CY				(~ [IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
							+			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				(<u></u>									
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	F PLANT ON JO	В				0	0
AMOUNT DRED	GF							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	- =		0			(SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		227,443		22	27,443	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUN	Г		227,443		22	27,443	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			221,445			.7,440		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUF	PPLIES				T			BETWEEN WOR	KS.				0	0
							_									
COMMOD	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	DAY	rs					0	0
							FIRE DRI	LL							0	0
FUEL	BBL		0				MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
=	- · ·						1	ON-EFFECT	IVE	TIME					0	0
LUBRICANTS	GAL		0				- I	NON-EFFE	CTIV	E			0%			
MOB DATE	05/09/2020	DREDGE START	5/13/2020	DEMC	OB DATE		1			NON-EFFECTIVI	E TIME		1		0	0
	30/03/2020	08	, 10/2020				_(CHARGE	EARLE TO C	UST	r of Work)						

		QUALITY C	ONTROL B	PEDORT.	BUCKET	DIDEI INE			PAGI	E NO.		
	T		ONTROLI									Page 2 of 3
CONTRACT NO.	CONTRACT T	TITLE nance Dredging 202	0		CONTRACT				REPO	ORT NO.		70
W9127819D0039 W9127820F0158		lance Dreuging 202		- "	nanu Dreug	ıııg			DATE	-		78
DREDGE	Kelly L				_				09/	27/2020		
	ATTENDANT	PLANT				LOST TI	ME	(NOT	CHAR	GEABLE TO	COST	OF WORK)
ITEM	NAM	E OR NUMBER	H.P.	HOURS						HR		MIN
Tender Vessel	Inland Tige	er	0	24:00	MAJOR RI	EPAIRS					0	0
Spill Barge	Barge 028	3-955	0	00:00	CESSATIO	ON					0	0
Tender Vessel	Inland Reb	pel	0	24:00	COLLISIO	NS					0	0
Tender Vessel	Mr. Gus		0	24:00	MISCELLA	ANEOUS					24	0
Crane	American	7250	0	12:00	TOTAL LO	ST TIME					24	0
Dozier	D6N		0	00:00	PERCENT	AGE OF TOT	AL TIME	1	00%			
Trackhoe	320		0	00:00	TOTAL TII	ME IN PERIOI	ס				24	0
CONTRACTOR CERTIFICA		On behalf of the material used a plans and spec	and work positions,	erformed	d during to est of my	his Reportir knowledge,	ng period except as	are in comp s noted abo	pliand ove.	e with the	nent a contr	nd act
QC REPRESENTATIVE'S S	IGNATURE		DATE			SUPERINT	ENDENT'	SINITIALS		DATE		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			78
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELII	ΝE			PAGE	NO.		_	
CONTRACT NO		CONTRACT TIT	•				CONTRA					REPOR	RT NO		Pa	ge 1 of 3
W9127819D0039 \				ging 2	020		Inland Dre					11.2. 0.				79
CHARACTER O		X MAINTEN			NEW WORK		_	IRONMENTA	\1			DATE				
REPORT		NAME AND TY		L				IIIONIVILINIA	\L	TSHIFTS PER DA	۸٧	09/28	3/2020 DAYS P	ED WE	EK	
2250	05	Kelly L	'-							John 101 EK D	`'	2	DAIST		LIX	7
DRED	GE	SIZ					SEPOWER				NC	. OF CRE	W MEMB	ERS		
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	3600		24		0	19		0		0		19
						ON/C	HANNEL O	F WORK		10						10
		REACH DREDG	FD: STAT	TION T		_	POSAL ARE	-		QTY DEPOSITE	D		CUMMU			
LOCATIO WOR			73+05 to			D.O.		A		GROSS (CY)	121		DEPOSI		DA (C` , 464	Y)
			SAND	3ta. 7t	CLAY	MUE		SILT		HARDPAN	STON	ıF.	SHELL	223	отні	FR
CHARACT MATERIA			70 %		0 %	0 %		0 %		0 %	0 %	_	0 %		20 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEI	ORE DREI	OGING		10	AFT	ER DRED	GING		13	3
DIVED (MIN	7	TIME	15	5:00	MAX	7.20	TIM	ИE 23:	:00 G/	AGE LOC	ATION L	eft Des	cendin	g Bank
RIVER/ STAG																
		MIN	0	TIME	. 00		MAX	0	TIM			AGE DAT	UM N	ILLW		
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	lav			TEMP (min/ 62 °F /	•	VIS	SIBILITY 6 MI	vv	IND 6.5 / N	MPH			
		WORK PERFOR		iay			02 17	00 1	!	DISTRIBL	JTION					
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE V		FT				200	DUMBING	(CHAR OR DRED		ABLE TO COST C)F WO	RK)			6	21
TOTAL AD\						0.45	 	EFFECTIVE					26%		٥	21
THIS PER	RIOD	FT				217	_	R (IN LINE)	I IIVIL				20 /0			
TOTAL AD\ PREVIOL	-	FT				8,335		,	-EFF	ECTIVE WORKI	NG TIM	1E				
TOTAL AD\		FT				8 552) HANDUN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	0
TO DA	TE						LIANIBLIN								-	
SCOWS LC	DADED	NUMBER				C	′├──	IG ANCHOR							0	3
AVERAGE PER SC		CY				C	<u> </u>			UMP LINES					0	0
FLOATING PIPE	: 880	SHORE PIPE 800		SLIBM	MERGED PIPE (n				SUCTION HEAD					0	14
TEOATINOTILE	. 000	SHOKETHE 000	-	OODIV	ILNOLDTIIL		1	FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				1,680	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		0.004			0.004		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			2,021			2,021	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		227,443		22	7,443	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			229,464		22	9,464	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
AMOUNT DRED							1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		318.27		3	18.27	PREPAR.	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
			1				SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		420			420	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY:	104						-			AIN IN REMARKS	S)				0	0
ELECTRICITY	KW		0				′——	ON-EFFECT			,				0	17
LUBRICANTS	GAL		0			C	<u> </u>	NON-EFFE					1%		۷	17
MOB DATE		DREDGE START		DEMO	DB DATE					NON-EFFECTIVE	TIME		1 /0		٦	200
	05/09/2020	05/	13/2020							r of work)					6	38

	PAGE		Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOR		
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	ı	lr	nland Dredging			79
DREDGE	Kelly L				DATE 09/28	3/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHARG	EABLE TO COST C	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
pill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	
ender Vessel	Inland Rebel	0	24:00	CESSATION		0	
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		17	2
Crane	American 7250	0	12:00	TOTAL LOST TIME		17	2
)ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	72%	·	
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD	· ·	24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 9-28-20

CONTRACTOR CERTIFICATION

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		79
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

0

00:00

C. B. Ford

			011	A I IT\	CONTROL D		DT DUOK	-T/DIDEL II				PAGE	NO.			
			•	ALIIY	CONTROL RE	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	lging 2	2020		Inland Dre	edging								80
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 09/29)/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	<u>.</u>	DAYS PI	R WE	EK	
DRED	GE	Kelly L	7		Τ	HOD	OCEDOWED.				NO	2	NA MEMB	-00		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI	=RS	TOTA	AI
		===	BUCKET		PUMP	PIPI	E JET	BUCKET		32552	00.	-	0			
		0		0	3600		24		0	19		0		0		19
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI			
WOR		Sta.	70+88 to	Sta. 63	3+57		А	A		12,	228		DEI OOI		, 692	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE .	SHELL		отні	ER
MATERIA		10 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		20 %	
CHANNEL C	CONDITION		VERAGE	DEPT	Н	BEI	FORE DRE	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	7.10	TIME	01	1:00	MAX	5.50	TIM	ΛE 22:	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAG				T.1.45						45 00	00 0	10E DAT				
		MIN	0	TIME	. 00		MAX	0		SIBILITY		AGE DAT	JM M	LLW		
WEATHER CO	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 52 °F /	•	VIS	6 MI	l vv	9.1 / N	MPH			
		WORK PERFOR		лау			1	70 1		DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				200	<u></u>	•		ABLE TO COST C	OF WO	RK)		- ' ' '	_	
OF CU							PUMPING	G OR DRED							19	42
TOTAL AD\ THIS PEF		FT				731	PCT OF E	EFFECTIVE	TIME	E			82%			
TOTAL AD\		FT				8,552		R (IN LINE)		ECTIVE WORKII	VIC TIN	4 F				
PREVIOU TOTAL AD\								(CHA	ARGI	EABLE COST OF						
TO DA		FT				9,283	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	3
AVERAGE	LOAD						-	G PUMP AN	ID P	UMP LINES					0	51
PER SC		CY				(~ [G CUTTER	AND	SUCTION HEAD)				0	13
FLOATING PIPE	880	SHORE PIPE 800)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
							-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	ļ			1,680	_									
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		10.000			2 22		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			12,228		1	2,228	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREVI	IOUSLY		229,464		22	29,464	4 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			241,692		24	1,692	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			1	20
DREDGED TO D			211,002			1,002		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			620.71		6	320.7	1 PREPARA	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
COMMOD	DITY	CONSUME	D		CREDITED										0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	IDAT	10						
F. 151			4.005			1 00	FIRE DRI								0	0
FUEL	BBL		1,995			1,995	MOVING	OUT OF WA	AY O	F TRAFFIC					0	51
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUDDIOANTO	CAL		0			,	TOTAL NON-EFFECTIVE TIME							4	18	
LUBRICANTS MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		- I	NON-EFFE	CTIV	Έ			18%			
MODUATE	05/09/2020		5/13/2020	PLIVIC	O DAIL		1			NON-EFFECTIVE T OF WORK)	TIME		-		24	0
							LOUNT	_, <u>,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,031	I OI VVOINN)						

	QUALITY C	ONTROL I	REPORT.	BUCKET/PIPELINE		PAGE NO.		Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR		REPORT NO.		1 age 2 OI 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	Ir	nland Dredging				80
DREDGE	Kelly L					DATE 09/29/2020		
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGEABLE TO	COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0,	%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	'		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS Justin Babb DATE DATE 09/30/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			80
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			011	A I IT\/	CONTROL DE	-001		ET/DIDEL II				PAGE	NO.			
		<u>-</u>	·	ALIIY	CONTROL RE	- POI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Maintena	ance Dred	lging 2	020		Inland Dr	edging								81
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 09/30)/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
DRED	GE	Kelly L	7-			1100	OFFOWER				NO	2	NA MEMB			7
		PIPELINE	ZE DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMB	ERS	TOTA	AI
			BUCKET		PUMP	PIPE	E JET	BUCKET		3.12302	00.	· -	0			
		0		0	3600		24		0	19		0		0		19
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU			
WOR		Sta.	63+57 to	Sta. 50	6+48		А	Α		7,0	06		DEI OOI		, 698	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE	D	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		10 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		20 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BE	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	5.80	TIME	03	3:00	MAX	4.70	TIM	ИE 23:	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAC				T11.45					TIN	45 00	00 0	4.0E.D.4T				
		MIN	0	TIME			MAX	0				AGE DAT	UM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP (min/ 48 °F /	,	VIS	SIBILITY 6 MI	l vv	IND 1.9 / N\	N MPH			
		WORK PERFOR		лау			1 40 1 /	75 1		DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				200		•		ABLE TO COST C	OF WO	RK)			_	
OF CL							PUMPING	G OR DRED							20	16
TOTAL AD\ THIS PER		FT				709	PCT OF E	EFFECTIVE	TIME	E			84%			
TOTAL AD		FT				9,283		R (IN LINE)	FFF	ECTIVE WORKII	VIC TIN	4 -				
PREVIOU TOTAL ADV										EABLE COST OF						
TO DA		FT				9,992	² HANDLIN	IG PIPE LINI	ES						0	33
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	5
AVERAGE	LOAD						-	IG PUMP AN	ID P	PUMP LINES					0	30
PER SC		CY					~ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,180	SHORE PIPE 800)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGT	. 05 5100114		_			4.000				OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				1,980	_									
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		7,006			7,006		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			7,000			7,000	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		241,692		24	1,692	2 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			248,698		24	8,698	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D								FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			345.69		3	45.69	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММО) I I Y	CONSUME	J 		CREDITED		SUNDAY	S AND HOL	ΠΔΥ	vs					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				11						0	0
FUEL	BBL		1,680			1 600	FIRE DRI								-	
ruel	DDL		1,000			1,000				OF TRAFFIC					1	36
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					3	44
MOB DATE		DREDGE START	-	DEMO	B DATE		PCT. OF	NON-EFFE					16%			
_	05/09/2020		/13/2020							NON-EFFECTIVE T OF WORK)	E TIME				24	0
	l		· ·							,						

	OUALITY C	ONTROL I	PEDODT.	-BUCKET/PIPELINE	PA	AGE NO.	
							Page 2 of 3
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	RE	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	<u>, </u>	Ir	nland Dredging			81
DREDGE	Kelly L					ATE 09/30/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	O
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	C
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	C
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	C
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	C
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	
QC NARRATIVE(S)	320		00.00	TOTAL TIME IN PERIOD		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/01/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	<u>-</u>
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			81
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			011		CONTROL DE	-00	DT DUOK	ET/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RE	=PO			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		BWT Maintena	ance Dred	lging 2	020		Inland Dr	edging				<u> </u>				82
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 10/01	/2020			
		NAME AND T	/PE							SHIFTS PER DA	AY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	70			1100	CEDOWED				NO	2	NAV NATENAD	-DC		7
		PIPELINE	DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMB OTHER	EKS	TOT	ΔΙ
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	19		0		0		19
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ED		CUMMU			
WOR			+48 to Sta		98, Cut #1 Sta. 63		Α	A		5,0	55			253	,753	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	E	SHELL		отн	
MATERIA	,	10 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		20 %	
CHANNEL (CONDITION	^A	VERAGE	DEPTI	H	BE	FORE DREI	OGING		10	AFTI	ER DRED	GING	:	13	3
RIVER/		MIN	3.90	TIME	23	3:00	MAX	4.70	TIM	ИE 01	:00 GA	GE LOC	ATION L	eft Des	cendir	ng Bank
STAC	GE	MIN	0	ТІМЕ	00	00:0	MAX	0	TIM	ИE 00	:00 GA	GE DATI	JM N	1LLW		
		WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Caus	sed No De	lay			52 °F /	/ 85 °F		6 MI		6.1 / NV	V MPH			
		WORK PERFOR	RMED							DISTRIBL	JTION (OF WORK	(
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
AVERAGE OF CL		FT				14	PUMPING	G OR DRED			, , , , , ,	,			7	2
TOTAL AD		FT				250	PCT OF E	EFFECTIVE	TIME	 E			29%			
THIS PER								R (IN LINE)								
PREVIOU	-	FT				9,992	2			ECTIVE WORKI						
TOTAL ADY		FT			1	0,242	2 HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	<u>()</u>			0	0
							HANDLIN	IG ANCHOR	LIN	IFS					0	25
SCOWS LC		NUMBER				(′			PUMP LINES					0	21
AVERAGE PER SC		CY				() 			SUCTION HEAD	<u> </u>				0	0
FLOATING PIPE	1,160	SHORE PIPE 1,04	40	SUBM	IERGED PIPE (0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAR	RGE PIPE FT	-			2,200	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				7	4
		GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	3			0	0
AMOUNT DRED THIS DATE	GE		5,055			5,05	SHORE L	INE AND S	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY		248,698		24	8,698	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			253,753		25	3,75	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REN	(ARKS			9	8
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			718.72		7	18.72	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
11 E.W	ONIT	QUANTITI			QOANTITI		FIRE DRI	LL							0	0
FUEL	BBL		840			840	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME			_		16	58
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFE			- TIL 4-		71%		,	
	05/09/2020	05	/13/2020							NON-EFFECTIVI T OF WORK)	= IIME				24	0

	OUALITY OF	NITE OL I		DUOKET/DIDELINE		PAGI	E NO.	
	QUALITY CO	NIROL F	REPORT-	-BUCKET/PIPELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		<u> </u>		82
DREDGE	Kelly L					DATE 10/	E /01/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	(0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD			24	0
QC NARRATIVE(S)			•			•		

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Andrew Leonard

10/02/2020

DATE

10/02/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			82
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P		HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			011				DT D. 1014					PAGE	NO.			
			QU	ALITY	CONTROL RI	EPO	RT-BUCKI	ET/PIPELII	NE_						Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA					REPOR	T NO.			
W9127819D0039 V		BWT Mainten	ance Drec	lging 2	2020		Inland Dr	edging								83
CHARACTER O REPORT	F		NANCE		NEW WORK		ENV	RONMENTA	ΑL			DATE 10/02	/2020			
		NAME AND T	YPE							SHIFTS PER DA	Υ	Į	DAYS PI	R WE	EK	
DRED	GE	Kelly L										2				7
		PIPELINE	ZE DIPPER	OR	DREDGE		RSEPOWER CTION	CUTTER O	R	DREDGE	NO SHOR		W MEMB	ERS	TOTA	\I
		FIFELINE	BUCKET		PUMP	PIP	E JET	BUCKET		DINEDGE	311010	L	OTTILIN		1017	1 L
		0		0	3600		24		0	24		6		6		36
		•			LOCATI	ON/C	CHANNEL O	F WORK								
LOCATIO	DN 05	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU DEPOSI			
LOCATIO WOR		S	ta. 22+63	to 25+	77		х	-2		7,1	81		DLFOSI		, 934	17
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	E	SHELL		ОТН	ER
MATERIA		50 %	30 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BE	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	2.60	TIME	23	3:00	MAX	3.90	TIM	ME 01:	00 GA	GE LOC	ATION L	eft Des	cendin	g Bank
STAC		MIN	0	TIME)·00	MAX	0	TIM	ME 00:	00 64	GE DATI	IM M	LLW		
		WEATHER		I IIVIE			TEMP (min/			BIBILITY 00.		ND		LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	lay			48 °F /	•	VIO	10 MI	***	9/N MP	Н			
		WORK PERFOR	RMED							DISTRIBU	TION	of Work	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HF	2.	MIN.
AVERAGE OF CU		FT				170	0 DI IMBINI	(CHAR OR DRED		ABLE TO COST C	F WOF	RK)			15	35
TOTAL AD\							- 	EFFECTIVE					65%		13	33
THIS PER		FT				314	`├──	R (IN LINE)	IIIVIE				05%			
TOTAL AD\ PREVIOU	-	FT			1	0,24		,	-EFF	ECTIVE WORKII	NG TIM	E				
TOTAL AD\		FT				0.550	6	(CHA IG PIPE LINI		EABLE COST OF	WORK	()			٦	47
TO DA	TE					0,00	_								0	47
SCOWS LC	DADED	NUMBER				("├──	IG ANCHOR							0	7
AVERAGE PER SC		CY				(0			UMP LINES					2	2
FLOATING PIPE	ļ.	SHORE PIPE 1,0	40	SUBM	IERGED PIPE	n				SUCTION HEAD)				0	25
120/(111071112				CODIV	ILIKOLD I II L		_	FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F1				2,200	<u> </u>			OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		7,181			7,18		IE TO OPPO	SIN	G NATURAL ELE	MENTS	<u> </u>			0	0
THIS DATE			1,101			1,10	SHORE L	INE AND SH	HOR	E WORK					1	41
AMOUNT PREV REPORTED	IOUSLY		253,753		25	3,75	3 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			260,934		26	0,93	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	IARKS)			0	21
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			460.81		4	8.00	PREPAR.	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	 D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
							SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	·		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,415			2,41	5 MOVING	OUT OF WA	Y O	F TRAFFIC					3	2
ELECTRICITY	KW		0				0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	****						~	ON-EFFECT							8	25
LUBRICANTS	GAL		0				PCT. OF	NON-EFFE	CTIV	'E			35%			
MOB DATE		DREDGE START	112/2000	DEMC	DB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVE	TIME		1 -		24	0
	05/09/2020	05	5/13/2020				(CHARGE	EABLE TO C	OST	Γ OF WORK)					۷-۲	

					PAG	GE NO.	
	QUALITY COP	NTROL F	₹EPORT-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	REI	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			83
DREDGE	Kelly L				DA ¹	TE 0/02/2020	
	ATTENDANT PLANT			LOST TIME (NO	Т СНА	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0
QC NARRATIVE(S)							

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Andrew Leonard

10/03/2020

DATE

10/03/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	D.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		83
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

0

00:00

												PAGE	NO.			
			QUA	ALITY	CONTROL RE	EPOR	RT-BUCKI	ET/PIPELIN	NE_						Pa	ge 1 of 3
CONTRACT NO).	CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.			
W9127819D0039		BWT Maintena	ince Dred	lging 2	020		Inland Dre	edging								84
CHARACTER O REPORT	F		IANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 10/03	3/2020			
		NAME AND TY	PE.							SHIFTS PER DA	AY	Į.	DAYS	PER WE	EK	
DRED	GE	Kelly L										2				7
		PIPELINE	DIPPER	OR	DREDGE	SUC	SEPOWER TION	CUTTER O	R	DREDGE	SHO). OF CRE	OTHER		TOTA	ΔΙ
			BUCKET		PUMP	PIPE	JET	BUCKET		BILLEGE	01101	`_	OTTIET	•	1017	
		0		0	3600		24		0	23		6		7		36
					LOCATI	ON/CI	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	ED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			ULATIVE SIT FOR		
WOF		St	a. 25+77	to 27+0	61		х	-2		5,8	321			266	,755	
CHARAC	TER OF	GRAVEL	SAND		CLAY	MUD)	SILT		HARDPAN	STO	1E	SHELL		ОТН	
MATERIA		50 %	30 %	DEDT	0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL (CONDITION	A	VERAGE	DEPTI	H	BEL	ORE DREI	JGING		10	AF	ER DRED	GING		13	3
RIVER/		MIN	2	TIME	20	00:0	MAX	2.60	TIM	IE 02:	:00 G	AGE LOC	ATION	Left Des	cendir	ig Bank
STA	GE	MIN	0	TIME	00	00:0	MAX	0	TIM	1E 00:	:00 G	AGE DAT	UM	MLLW		
		WEATHER				+	TEMP (min/	max)	VIS	IBILITY	V	'IND				
WEATHER C	ONDITION	Weather Caus	ed No De	lay			44 °F /	76 °F		10 MI		3/NE M	PH			
		WORK PERFOR	MED							DISTRIBU	JTION	OF WOR	(1		
ITEN		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
AVERAGE OF CL		FT				190	PUMPING	G OR DRED							13	23
TOTAL AD		FT				184	PCT OF E	EFFECTIVE	TIME	 E			56%			
THIS PEI								R (IN LINE)								
PREVIOL		FT			1	0,556				ECTIVE WORKII						
TOTAL AD' TO DA		FT			1	0,740	HANDLIN	IG PIPE LINI		LABLE GOOT OF	VVOI	11()			0	0
		NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES					1	1
SCOWS LC		NUMBER					 	IG PUMP AN							1	3
AVERAGE PER SC		CY				0	-			SUCTION HEAD	<u> </u>				0	22
FLOATING PIPE	1,160	SHORE PIPE 1,04	10	SUBM	IERGED PIPE	0		FOR SCOW		OUCTIONTIEAL					0	0
		·					-									
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				2,200				OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	F PLANT ON JO	В				0	0
AMOUNT DRED	GE		E 004			E 004		JE TO OPPO	SIN	G NATURAL ELE	MEN	S			0	0
THIS DATE			5,821			5,821	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	TOUSLY		260,934		26	0,934	WAITING	FOR BOOS	TER	R					0	0
TOTAL AMOUN			266,755		26	6,755	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			6	24
AMOUNT DRED			,					FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT			434.94		4	34.94	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ		CONSUMED	`		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
COMINIO	J	CONSONIEL	,		OKLDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL						1	0	0
FUEL	BBL		2,100			2,100	MOVING	OUT OF WA	Y O	F TRAFFIC					1	47
			·							AIN IN REMARK	S)				0	0
ELECTRICITY	KW		0			0		•			<u></u>			1	-	
LUBRICANTS	GAL		0			0	-	ON-EFFECT					1		10	37
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE	= TIME	=	44%			
	05/09/2020	05.	/13/2020							OF WORK)		_			24	0

					P	AGE NO.	
	QUALITY CO	NTROL F	₹EPORT-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			84
DREDGE	Kelly L					ATE 10/03/2020	
	ATTENDANT PLANT			LOST TIME ((NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0
QC NARRATIVE(S)							

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Andrew Leonard

DATE

10/04/2020

DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		84
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			OLL	A I ITV	CONTROL RE	=DOI	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			·	ALIII	CONTROL RE	PUI			NE			<u> </u>			Paç	ge 1 of 3
CONTRACT NO		CONTRACT T			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Dred	iging 2	2020		Inland Dre	eaging				DATE				85
CHARACTER O REPORT	'r		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 10/04	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ΞK	
DRED	GE	Kelly L	ZE		I	⊔∩Р	SEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET							1	
		0		0	3600		24		0	21		6		6		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DRED	GED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		s	ta. 27+61	to 29+	44		х	-2		5,2	71				,026	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		ОТНЕ	ER .
MATERIA		30 %	50 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL (CONDITION	, ,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		10	AFT	ER DRED	GING		13	
RIVER/	TIDE	MIN	2.10	TIME	21	1:00	MAX	2.40	TIM	ME 07:	:00 G/	AGE LOC	ATION L	eft Des	endin	g Bank
STAC	GE	MIN	0	TIME		0:00	MAX	0	TIM	ΛΕ 00:	:00 G/	AGE DAT	IM M	ILLW		
		WEATHER		I IIVIL			TEMP (min/			BIBILITY		IND		LLVV		
WEATHER C	ONDITION	Weather Cau	sed No De	elay			49 °F /	•		10 MI		N/3 MP	Н			
		WORK PERFO	RMED							DISTRIBU	ITION	OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		5 10		HR		MIN.
AVERAGE OF CL		FT				200	DIMBING	(CHAR OR DRED		ABLE TO COST C)F WO	RK)			11	37
TOTAL AD						400		EFFECTIVE					48%		-''	31
THIS PER	RIOD	FT				183	′├──	R (IN LINE)	IIIVII				40 /0			
TOTAL AD\ PREVIOU		FT			1	0,740		,	EFF	ECTIVE WORKII	NG TIM	1E				
TOTAL AD		FT			1	n 923	3	(CHA G PIPE LINI		EABLE COST OF	WOR	K)			0	0
TO DA	TE					0,020	-								_	
SCOWS LC	DADED	NUMBER				C	′——	G ANCHOR							0	15
AVERAGE PER SC		CY				() 			UMP LINES SUCTION HEAD	<u> </u>				0	49 58
FLOATING PIPE	1,160	SHORE PIPE 1,0	40	SUBM	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			2,200	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	N C	OF PLANT ON JO	В				0	0
AMOUNT DRED								E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	,GL		5,271			5,271	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	TOUSLY		266,755		26	6,755	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN'			272,026		27	2,026	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			3	56
AMOUNT DRED	GED PER		453.74		4	53.74	4	FOR ATTE							0	0
PUMPING/CUTT	IING HR	OPERATING SUI	PPLIES				T			KING UP TOW BETWEEN WOR	KS.				0	0
							_			ID SATURDAYS					0	0
СОММО	DITY	CONSUME	D		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	<i>'</i>		QUANTITY		FIRE DRI			· -					0	0
FUEL	BBL		1,365			1,365	T	OUT OF WA	Y O	F TRAFFIC					3	25
ELECTRICITY	KW		0			(-			AIN IN REMARK	S)				0	0
							1	ON-EFFECT	IVE	TIME					12	23
MOB DATE	GAL	DREDGE START	0	DEMO	OB DATE		- I	NON-EFFE	CTIV	Έ			52%			
MODDAIL	05/09/2020		5/13/2020	PLIVIC	JO DATE		1			NON-EFFECTIVE FOF WORK)	E TIME				24	0
																

	QUALITY C	ONTROL I	REPORT	BUCKET/PIPELINE		PAGE NO.		Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		<u> </u>	CONTRACTOR		REPORT NO.		1 age 2 or 0
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	Ir	nland Dredging				85
DREDGE	Kelly L					DATE 10/04/2020		
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGEABLE 1	o cos	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0,	%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	'		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Justin Babb 10/05/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	D.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		85
	A ⁻	ITENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

0

00:00

			011	A I ITV	CONTROL RE	-001	DT BUCKI	T/DIDEL IN				PAGE	NO.			
				ALIII	CONTROL RE	PUI			NE			ļ			Pag	ge 1 of 3
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	T NO.			
W9127819D0039 V			ance Dred	iging 2			Inland Dre	eaging				DATE				86
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 10/05	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WE	EK	
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NC	2	W MEMBI	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	=RS	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	22		6		5		33
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DRED	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI			
WOR		s	ta. 29+44 t	to 31+8	34		х	-2		5,6	79		52. 55.		,705	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER
		30 %	50 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	,	AVERAGE	DEPTI	Н	BEI	FORE DREI	ORE DREDGING		10	AFT	ER DRED	GING		13	3
DIVED!	MATERIAL (%)		2.20	TIME	01	:00	MAX	2.30	TIM	ME 05:	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
		MINI	1 70	TIME			MAX	0	TIM	ΔF 00:	.00	ACE DAT	IN M	LLW		
			1.70	IIIVIE			TEMP (min/	·		SIBILITY		AGE DATI	JIVI IVI	LLVV		
WEATHER C	ONDITION		sed No De	lav			54 °F /	,	VIS	10 MI	l vv	5/N MP	Н			
				,			1			DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
		FT				200		•		ABLE TO COST C	OF WO	RK)			_	
								OR DRED							15	32
		FT				240	′ ⊢ ——	FFECTIVE	TIME	E			65%			
TOTAL AD\		FT			1	0,923		R (IN LINE)		ECTIVE WORKII	NC TIN	/E				
PREVIOU TOTAL AD\							_	(CHA	RGI	EABLE COST OF						
TO DA		FT			1	1,163	HANDLIN	G PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	G ANCHOR	LIN	ES					0	35
AVERAGE	LOAD						-	G PUMP AN	ID P	UMP LINES					2	34
PER SC		CY					~ I	G CUTTER	AND	SUCTION HEAD)				0	29
FLOATING PIPE	1,160	SHORE PIPE 1,0	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	I OE DISCHA	RGE PIPE F	г			2 200	TO AND I	ROM WHAI	RF (OR ANCHORAGE	:				0	0
TOTAL LLINGTI	TOI DISCITA	INGL FIFE I	'			2,200	_			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED										0	0
AMOUNT DRED	GE		5,679			5,679	<u> </u>			G NATURAL ELE	IVIEINI	<u> </u>			-	
THIS DATE	IOHELY		,				SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		272,026		27	2,026	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			277,705		27	7,705	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			365.60		3	65.60	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
	NTV				ODEDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
СОММО	711 1	CONSUME	<u>ں</u>		CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTIT	<i>(</i>		QUANTITY		FIRE DRI								0	0
FUEL	BBL		1,890			1 800	T			NE TO A SELO						
1 ULL	DDL		1,090			1,030	-	OUT OF WA							2	14
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(1	ON-EFFECT	IVE	TIME					5	52
MOB DATE	J, (L	DREDGE START	Ĭ	DEMC	DB DATE		PCT. OF	NON-EFFEC					24%			
··-	05/09/2020		5/13/2020		• =		1			NON-EFFECTIVE Γ OF WORK)	TIME				21	24
			ı						201				l			

<u> </u>					PAG	GE NO.	
	QUALITY CO	ONTROL F	₹EPORT-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	REI	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			86
DREDGE	Kelly L				DA 1	TE 0/05/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		2	36
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		2	36
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	11%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	C

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS

L Qustin Babb RMS FORM 4267 DATE 10/05/20

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			86
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED CREDITED TIEM UNIT QUANTITY FUEL BBL 277,705 277,705 277,705 284,916 284,916 284,916 284,916 284,916 284,916 284,916 284,916 284,916 284,916 AMINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) WAITING FOR ATTENDANT PLANT O PREPARATION AND MAKING UP TOW O TRANSFERRING PLANT BETWEEN WORKS O UNIT QUANTITY FUEL BBL 2,418 2,418 2,418 AMOVING OUT OF WAY OF TRAFFIC TOTAL NON-EFFECTIVE TIME TOTAL NON-EFFECTIVE 131%				011	A I ITV	CONTROL DE	-001	T BUCK	ET/DIDEL II				PAGE	NO.			
MAINTENNANCE				•	ALIII	CONTROL RE	POR			NE.			<u> </u>			Paç	ge 1 of 3
MANTEMANCE NEW WORK DEVIRONMENTAL DATE													REPOR	RT NO.			
NAME				ance Dred	iging 2			Inland Dre	eaging				DATE				87
Mary		'r	★ MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L				5/2020			
DREDUE 10 10 10 10 10 10 10 1				YPE							SHIFTS PER DA	ΔY		DAYS PI	R WE	EK	
PIPELINE DIPPER OR DREDGE DREDGE SUCRITOR DREDGE	DRED	GE		75			<u> ПОВ</u>	SEDOWED				NO		IM MEMBI	EDS		7
BUILDER PUMP				DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE				LNO	TOTA	AL.
CATIONCHANNEL OF WORK CATION CHANNEL OF WORK CATION OF CATION OF WORK CATION OF CATION O				BUCKET		PUMP	PIPE	E JET	BUCKET								
LOCATION OF REACH DREDGED, STATION TO STATION DISPOSAL AREA USED GROSS (TV) DISPOSATE FOR DAYON OF Sta 31-94 to 35-20 X-2 7,211 28,416 CHAPACTER OF 30 % 39 % 0.96 % 0.9			0		0	3600		24		0	22		6		5		33
Deposit Pola Activity Depo						LOCATI	ON/C	HANNEL O	F WORK								
MORK Sta. 31494 to 35+20	LOCATIO	ON OF	REACH DRED	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED			D					
MATERIAL (%) 30 % 30 % 0 % 0 % 10 % 0 % 0 % 0 % 0 % 0 % 10 %			s	ta. 31+84	to 35+	20		х	-2			:11					
CHANNEL CONDITION	CHARAC1	TER OF	-	-			_		-				ΙE	_			
NAME																	
MIN	CHANNEL (LOCATION OF WORK Standard MATERIAL (%) ANNEL CONDITION RIVER/TIDE STAGE MIN MIN WEATHER Weather Cause WORK PERFORE ITEM UNIT VERAGE WIDTH OF CUT DITAL ADVANCE THIS PERIOD DITAL ADVANCE PREVIOUSLY DITAL ADVANCE TO DATE TO DATE TO DATE FT		AVERAGE	DEPT	Η	BEF	ORE DREI	OGING		10	AFT	ER DRED	GING		13	I
MIN	RIVER/	RIVER/TIDE STAGE MIN MIN WEATHER Weather Cause WORK PERFORM ITEM UNIT VERAGE WIDTH FT		1.60	TIME	01	:00	MAX	2.30	TIM	ИE 07:	AGE LOC	ATION L	eft Desc	cendin	g Bank	
WEATHER CONDITION	STAC	GE .	MIN	1 70	TIME		2.00	MAX	0	TIN	4F 00:	.00 G4	AGE DAT	IM M	11\//		
Weather Caused No Delay S4 "F / 79 "F 10 MI SN MPH				1.70	I IIVIL												
ITEM	WEATHER C	ONDITION	1	sed No De	elay			•	•					Н			
AVERAGE WIDTH OF OLD 1 TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT			WORK PERFO	RMED							DISTRIBU	ITION (OF WOR	(
AVERAGE WITH FT	ITEM	1	UNIT			QUANTITY							5 10		HR	1.	MIN.
TOTAL ADVANCE THIS PERIOD			FT				200	DIMPINO	•)F WO	RK)			16	21
TOTAL ADVANCE FT								 						60%		101	31
TOTAL ADVANCE FT	THIS PER	RIOD	FI				336	΄├──		1 IIVIL				0970			
TOTAL ADVANCE FT			FT			1	1,163		,	-EFF	FECTIVE WORKII	NG TIM	1E				
ACCOMMODITY CONSUMED CREDITED CLEARING PUMP LINES CREDITED COMMODITY CONSUMED CREDITED CREDITED COMMODITY CONSUMED CREDITED			FT			1	1 400		-		EABLE COST OF	WORI	K)				
AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 4 18 PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 0 45 PLOATING PIPE 1,160 SHORE PIPE 1,040 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 2,200 TO AND FROM WHARF OR ANCHORAGE 0 0 0 CUBIC YARDS REMOVED GROSS CREDITED COMMUNITY DEBOTE TO AND FROM WHARF OR ANCHORAGE 0 0 0 AMOUNT DREDGE 7,211 7,211 7,211 SHORE LINE AND SHORE WORK 0 0 0 AMOUNT PREVIOUSLY REPORTED 277,705 277,705 WAITING FOR BOOSTER 0 0 0 AMOUNT PREVIOUSLY REPORTED 284,916 284,916 WAITING FOR BOOSTER 0 0 0 AMOUNT DREDGED DER PUMPING/CUTTING HR 436.59 436.59 A36.59 FEPARATION AND MAKING UP TOW 0 0 OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 0 0 TOMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 FUEL BBL 2,418 2,418 WONT GOVERNOR WAITING FOUR DATE DREADER START DEMOBBLATE TOTAL AND NON-EFFECTIVE TIME 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 LUBRICANTS GAL 0 0 0 0 TOTAL LOND-EFFECTIVE MID NON-EFFECTIVE TIME 27 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL LEFFECTIVE MID NON-EFFECTIVE TIME 27 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 LUBRICANTS GAL 0 DREDGE START DEMOB DATE TOTAL EFFECTIVE TIME 27 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL EFFECTIVE MID NON-EFFECTIVE TIME 27 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 LUBRICANTS GAL 0 DREDGE START DEMOB DATE TOTAL EFFECTIVE TIME 27 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL EFFECTIVE MID NON-EFFECTIVE TIME 27 7 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 LUBRICANTS GAL 0 DREDGE START DEMOB DATE TOTAL EFFECTIVE TIME 27 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL EFFECTIVE MID NON-EFFECTIVE TIME 27 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL EFFECTIVE MID NON-EFFECTIVE TIME 27 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 32 TOTAL EFFECTIVE MID NON-EFFECTIVE TIME 27 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 1 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 10 24 FOLLOWING OUT OF WAY OF TRAFFIC 1 10 2	TO DA	TE					1,100	-			150					-	
CLEARING CUTTER AND SUCTION HEAD 0	SCOWS LC	DADED	NUMBER				C	′ 									
TOTAL LENGTH OF DISCHARGE PIPE 1,140 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0			CY				C) ———				<u> </u>				-	
CHANGING LOCATION OF PLANT ON JOB	FLOATING PIPE	1,160	SHORE PIPE 1,0	40	SUBM	IERGED PIPE	0									-	
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL LENGTH	OF DISCHA	RGE PIPE F	Т			2,200	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
SHORE LINE AND SHORE WORK 0 0 0 0 0 0 0 0 0								LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
Note	THIS DATE	E		7,211			7,211	SHORE L	INE AND SI	IOR	RE WORK					0	0
TOTAL AMOUNT DREDGED TO DATE 284,916 2		TOUSLY		277,705		27	7,705	WAITING	FOR BOOS	TER	₹					0	0
MOUNT DREDGED PER PUMPING/CUTTING HR	TOTAL AMOUN			284,916		28	4,916	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
PREPARATION AND MAKING UP TOW				,			26 50		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 2,418 2,418 MOVING OUT OF WAY OF TRAFFIC 1 32 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 24 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 31% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 23 55						4	30.38	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
TIEM			OPERATING SU	PPLIES				TRANSFE	ERRING PLA	TNA	BETWEEN WOR	KS					
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 2,418 2,418 MOVING OUT OF WAY OF TRAFFIC 1 32 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 24 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 31% TOTAL EFFECTIVE TIME 23 55	СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
FUEL BBL 2,418 2,418 MOVING OUT OF WAY OF TRAFFIC 1 32 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 24 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 31% TOTAL EFFECTIVE TIME 23 55	ITEM	UNIT	QUANTIT	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 7 24 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 23 55						· 		T								0	0
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 7 24 PCT. OF NON-EFFECTIVE TIME 31% TOTAL PROPERTY DEMOS DATE TOTAL PROPERTY TOTAL EFFECTIVE TIME 23 55	FUEL	BBL		2,418			2,418	-									
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 31% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 23 55	ELECTRICITY	KW		0				′	•			S)				-+	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 23 55	LUBRICANTS	GAL		0			C) 								7	24
05/00/0000 05/40/0000 1 231 55	MOB DATE		DREDGE START		DEMO	DB DATE						= TIN/I	:	31%		ı	
		05/09/2020	0:	5/13/2020									•			23	55

						PAGE	NO.	
	QUALITY COI	NTROL F	REPORT-	BUCKET/PIPELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				87
DREDGE	Kelly L					DATE 10/0	: 06/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COST	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS	-		0	5
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	5
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0	1%	•	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•		24	C
QC NARRATIVE(S)						•	,	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Justin Babb

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Justin Babb

DATE

10/07/20

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT N	0.
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		87
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	C	00:00
Fuel		Barge	C	12:00
Barge		Hopper 028-942	C	24:00
Barge		Hopper 028-943	C	24:00
Barge		Spud/Crane	C	12:00
Barge		Ramp	C	24:00
Barge		Deck	C	12:00
Barge		Flat Deck	C	12:00
Barge		Anchor	C	24:00
Barge		Spill	C	24:00
Survey Boat		Arc	C	12:00
Towing Vessel		C. B. Ford	C	00:00

			QUA	ALITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	ΝE			PAGE	NO.		Do	no 1 of 2
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								88
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ ENVI	IRONMENTA	۸L			DATE 10/0	7/2020			
KEFOKI		NAME AND TY	PE				<u> </u>			SHIFTS PER DA	AY	10/0	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ	ZE DIPPER	ΩR	DREDGE		SEPOWER TION	CUTTER O	R	DDEDOE			W MEMB	ERS	TOT.	.,
		PIPELINE	BUCKET		PUMP		JET	BUCKET		DREDGE	SHOF	ΚΕ	OTHER		TOTA	AL
		0		0	3600		24		0	23		6		5		34
					LOCATI	ON/C	HANNEL O	F WORK					1			
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		St	a. 35+20 t	to 38+	10		x	-2			79		DEI GOI		,595	.,
CHARACT		GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		ОТНІ	
MATERIA		30 %	50 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEL	ORE DREI	JGING		10	AFI	ER DREI	JGING		13	3
RIVER/		MIN	1.80	TIME	01	1 00:	MAX	2.60	TIM	1E 09:	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAG	SE .	MIN	2.20	TIME	20	00:0	MAX	0	TIM	1E 00:	:00 G	AGE DAT	UM N	ILLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER	ONDITION	Weather Caus		lay			60 °F /	′ 89 °F		10 MI		3/N MF				
ITEM		WORK PERFOR	MED		QUANTITY					DISTRIBL		OF WOR	<u> </u>			
AVERAGE					QUANTITY					CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
OF CL		FT				210	PUMPING	OR DRED	GING	3			_		11	11
TOTAL AD\ THIS PEF		FT				290	PCT OF E	FFECTIVE	TIME	E			47%			
TOTAL AD\	-	FT			1	1,499		R (IN LINE)			10 -					
PREVIOU TOTAL ADV	-							(CHA	RGI	ECTIVE WORKII EABLE COST OF						
TO DA		FT			1	1,789	HANDLIN	IG PIPE LINE	ES						1	32
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	57
AVERAGE		CY				0	CLEARIN	G PUMP AN	ID PI	UMP LINES					2	46
PER SC							CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	20
FLOATING PIPE	1,620	SHORE PIPE 1,08	30	SUBN	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				2,700	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NO	F PLANT ON JO	В				0	0
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		6,679			6,679	SHORE L	INE AND SH	IORI	E WORK					2	4
AMOUNT PREVI	IOUSLY		284,916		28	4,916	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	Γ		291,595		20	1,595	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D	+		201,000			1,000		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT	-		597.23		5	97.23	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	ידור	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
	J	CONCOMILL	, 		OKEDITED		SUNDAY	S AND HOLI	DAY	r'S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,310			2,310	MOVING	OUT OF WA	Y O	F TRAFFIC					3	43
ELECTRICITY	KW		0							AIN IN REMARKS	S)				0	0
ELECTRICITY	r\vv		, i				-	ON-EFFECT			-				11	22
LUBRICANTS	GAL		0			0		NON-EFFEC					47%			_
MOB DATE		DREDGE START	/13/2020	DEMC	B DATE		TOTAL EI	FFECTIVE A	I DN	NON-EFFECTIVE	TIME		1		22	33
	05/09/2020	05	/13/2020				(CHARGE	ABLE TO C	OST	r of Work)						

		QUALITY CO	ONTROL F	REPORT-	BUCKET/	PIPFI INF		PAGE NO.		
CONTRACT NO.	CONTRACT T		ONTINOLI		ONTRACT			REPORT N	10	Page 2 of 3
			,					REPORT	NO.	99
W9127819D0039 W9127820F0158		nance Dredging 2020	,		land Dredgi	ng		DATE		88
DREDGE	Kelly L							10/07/20	20	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGEA	BLE TO COS	Γ OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS					HR	MIN
Spill Barge	Barge 028	3-955	0	00:00	MAJOR RE	PAIRS			1	27
Tender Vessel	Inland Rel	bel	0	24:00	CESSATIO	N			0	0
Tender Vessel	Mr. Gus		0	24:00	COLLISIO	NS			0	0
Tender Vessel	Inland Tig	er	0	24:00	MISCELLA	NEOUS			0	0
Crane	American	7250	0	12:00	TOTAL LO	ST TIME			1	27
Dozier	D6N		0	00:00	PERCENT	AGE OF TOTAL TIN	ME 6	%		
Trackhoe	320		0	00:00	TOTAL TI	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	TION	On behalf of th	e contract	or, I certi	ify that th	s Report is com	plete and corre	ct and all	equipment	and
		plans and spec	ifications,	to the b	est of my	his Reporting pe knowledge, exce	ept as noted abo	ove.	nai ale con	แสน
QC REPRESENTATIVE'S S	IGNATURE	•	DATE			SUPERINTENDI	ENT'S INITIALS	DATE		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		88
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00

0

0

12:00

00:00

Arc

C. B. Ford

Survey Boat

			QUA	ALITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	ΝE			PAGE	NO.		Da	4 - - 2
CONTRACT NO	<u>.</u>	CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039	W9127820F0158	BWT Maintenan	ice Dred	ging 2	020		Inland Dre	edging								89
CHARACTER O	F	X MAINTENA	ANCE		NEW WORK		☐ ENVI	IRONMENTA	٨L			DATE	3/2020			
KEFOKI		NAME AND TYP	PE				<u> </u>			SHIFTS PER DA	AY	10/00	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		PIPELINE C	E DIPPER (OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	NC SHOF		W MEMB	ERS	тоти	^1
		FIFEEINE E	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	31101	\L	OTTILIX		1017	1 L
		0		0	3600		24		0	22		6		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDGE	D; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	RK	Sta	. 38+10 t	to 41+2	23		х	-2		8,2	277			299	,872	
CHARACT			SAND 50 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STON	ΙE	SHELL 0 %		OTH	
CHANNEL (. ,		ERAGE	DEDTI			ORE DREI			10		ER DRED			13	
OHAMEL	JONDINION									-						
RIVER/		MIN	2.10	TIME	01 	1 00:	MAX ————	4.20	TIM	/IE 15	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
SIAC	5 L	MIN	3.10	TIME	23	00:8	MAX	0	TIM	ME 00:	:00 G	AGE DAT	UM N	ILLW		
WEATHER C	ONDITION	WEATHER				-	TEMP (min/	•	VIS	SIBILITY	W	IND		-		
		Weather Cause WORK PERFORM		lay			65 °F /	′ 85 °F		10 MI DISTRIBU	ITION	7/NE M				
ITEM	1	UNIT			QUANTITY			FF	FFC	CTIVE WORKING			•	НБ	,	MIN.
AVERAGE		FT				170		(CHAR	GE/	ABLE TO COST C		RK)		ПГ		
OF CU						110	PUMPING	OR DRED					1		12	4
THIS PER		FT				313	——	EFFECTIVE T	TIME	<u> </u>			50%			
TOTAL AD\ PREVIOL		FT			1	1,789		R (IN LINE) NON	-EFF	FECTIVE WORKI	NG TIN	1E				
TOTAL AD\	VANCE	FT			1	2 102	1			EABLE COST OF	WOR	K)				
TO DA	TE					2,102	-	IG PIPE LINE							2	22
SCOWS LO	DADED	NUMBER				0		IG ANCHOR							0	55
AVERAGE PER SC		CY				0				UMP LINES SUCTION HEAD	<u> </u>				0	40
FLOATING PIPE	2,260	SHORE PIPE 1,120)	SUBM	ERGED PIPE (0		FOR SCOW							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				3,380	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			3	4
AMOUNT DRED THIS DATE	GE		8,277			8,277	SHORE L	INE AND SH	HOR	E WORK					1	42
AMOUNT PREV REPORTED	IOUSLY	2	291,595		29	1,595	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			299,872		29	9,872	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			005.04			05.04		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	-		685.94			85.94	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			OHANTITY		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,680			1,680	MOVING	OUT OF WA	AY O	F TRAFFIC					3	13
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
								ON-EFFECT	IVE	TIME					11	56
MOB DATE	GAL	DREDGE START	0	DEMC	B DATE	0		NON-EFFEC	CTIV	Έ			50%			
<i>05 DI</i> (12	05/09/2020		13/2020	J_IVIC						NON-EFFECTIVE F OF WORK)	TIME		-		24	0

	QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAGE	PAGE NO. Page 2 of 3				
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOR		. 5			
127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			89			
DREDGE	Kelly L				DATE 10/08	DATE 10/08/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CHARGEABLE TO COST OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
ill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0				
nder Vessel	Inland Rebel	0	24:00	CESSATION		0				
nder Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
nder Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0				
ane	American 7250	0	12:00	TOTAL LOST TIME		0				
zier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
ackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24				

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 10-8-20

CONTRACTOR CERTIFICATION

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		89
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00

0

0

12:00

00:00

Arc

C. B. Ford

Survey Boat

			QUA	LITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELIN	ΝE			PAGE	NO.		Da	4 - - 2
CONTRACT NO	<u>.</u>	CONTRACT TITL	LE.				CONTRA	CTOR				REPOI	RT NO.		Pa	ge 1 of 3
W9127819D0039	W9127820F0158	BWT Maintenan	ce Dredo	ging 2	020		Inland Dre	edging								90
CHARACTER O	F	X MAINTENA	NCE		NEW WORK		☐ ENVI	RONMENTA	۸L			DATE 10/0	9/2020			
KEFOKI		NAME AND TYP	E				<u> </u>			SHIFTS PER DA	ΑY	10/0	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		PIPELINE D	IPPER (OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHOR		OTHER	ERS	тоти	^1
			BUCKET		PUMP	PIPE	JET	BUCKET		DREDGE	SHOP	NE.	OTHER		1017	1 L
		0		0	3600		24		0	22		6		4		32
					LOCATION	ON/C	HANNEL O	F WORK		-						
LOCATIO	ON OF	REACH DREDGE	D; STAT	ION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR	RK	Sta. 41+23 to	o 44+61	/ 20+9	2 to 22+37		х	-2		10,	049			309	,921	
CHARACT			SAND 50 %		CLAY 0 %	MUD 0 %)	SILT 10 %		HARDPAN 0 %	STON	1E	SHELL 0 %		OTH	
CHANNEL (. ,		ERAGE	DEPTI			ORE DREI			10		ER DREI	1		13	
									T11.	-						
RIVER/ STAC		MIN	2.30	TIME		1 00:	MAX —————	3.10	TIM	1E 00:	:00 G	AGE LOC	ATION L	.eπ Des	cenain	g Bank
	_	MIN	2.50	TIME	22	1 00:	MAX	0	TIM	IE 00:	:00 G	AGE DAT	UM N	ILLW		
WEATHER C	ONDITION	WEATHER	5			-	TEMP (min/	,	VIS	IBILITY	W	'IND				
		Weather Cause WORK PERFORM		ay			69 °F /	82 °F		10 MI DISTRIBU	JTION	9/NE M OF WOR				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			НБ	,	MIN.
AVERAGE OF CL		FT				115	BUNABAL	,		ABLE TO COST C)F WO	RK)				
TOTAL AD\						400	 	OR DREDO					64%		15	26
THIS PE	RIOD	FT				483	——	R (IN LINE)	I IIVIE	=			0470	1		
TOTAL AD\ PREVIOL	-	FT			1	2,102		NON		ECTIVE WORKI				-		
TOTAL ADV		FT			1	2,585	HANDLIN	(CHA G PIPE LINE		EABLE COST OF	WOR	K)			0	0
TO DA								G ANCHOR		ES.					1	6
SCOWS LC	DADED	NUMBER				0		G PUMP AN							0	14
AVERAGE PER SC		CY				0				SUCTION HEAD	<u> </u>				0	33
FLOATING PIPE	2,260	SHORE PIPE 1,120		SUBM	ERGED PIPE)		FOR SCOW							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT				3,380	TO AND I	ROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0
CUBIC YARDS	BEMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	N O	F PLANT ON JO	В				1	57
		GROSS			CKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		10,049		1	0,049	SHORE L	INE AND SH	IORI	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	2	99,872		29	9,872	WAITING	FOR BOOS	TER	2					0	0
TOTAL AMOUNT		3	09,921		30	9,921	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
AMOUNT DRED			254.40					FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			651.12			51.12	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUPP	LIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммо	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	′S					0	0
7 t = 101	J	- GONTHIII					FIRE DRI								0	0
FUEL	BBL		2,685			2,685	MOVING	OUT OF WA	Y O	F TRAFFIC					4	44
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0			0		ON-EFFECT	IVE	TIME					8	34
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFEC					36%			
	05/09/2020		3/2020							NON-EFFECTIVE OF WORK)	TIME				24	0

	QUALITY C	ONTROL R	REPORT-	BUCKET/PIPELINE	PAGE	PAGE NO. Page 2 of 3				
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPO	RT NO.				
/9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	Ir	nland Dredging			90			
DREDGE	Kelly L				DATE 10/0	9/2020				
	ATTENDANT PLANT			LOST TIME	<u> </u>	SEABLE TO COST C	F WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0				
ender Vessel	Inland Rebel	0	24:00	CESSATION		0				
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0				
rane	American 7250	0	12:00	TOTAL LOST TIME		0				
ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24				

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. CONTRACTOR CERTIFICATION QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 10-9-20

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		90
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

			QUA	ALITY	CONTROL RE	POF	RT-BUCKE	ET/PIPELII	ΝE			PAGE	NO.		D-	4 -60
CONTRACT NO		I CONTRACT TO	-				CONTRA					REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \		BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								91
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ ENVI	IRONMENTA	λL			DATE	10000			
REPORT		NAME AND TY								SHIFTS PER DA	ΔY	10/10)/2020 DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
DILLD	OL .	SIZ	ZE DIPPER	ΛP	DREDGE		SEPOWER TION	CUTTER O	D				W MEMB	ERS		
		PIPELINE	BUCKET		PUMP		JET	BUCKET	IX.	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	3600		24		0	22		6		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
WOR		St	a. 22+37 t	to 25+9	90		x	-2			13		DEPUSI		,334	1)
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		отні	
MATERIA		30 %	50 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEF	ORE DREI	OGING	1	10	AFT	ER DREI	GING		13	3
RIVER/		MIN	3.30	TIME	07	':00 1	MAX	5.90	TIM	ME 22:	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAG	GE .	MIN	0	TIME	00	00:0	MAX	0	TIM	ИE 00:	:00 G/	AGE DAT	UM M	1LLW		
WEATHER	ONDITION	WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND		-		
WEATHER C	ONDITION	Weather Caus		lay			71 °F /	′ 80 °F		10 MI		16/S M				
	. 1	WORK PERFOR	MED							DISTRIBU		OF WORI	<	I		
AVERAGE V		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (RK)		HF	t.	MIN.
OF CL		FT				90	PUMPING	OR DRED	GING	3					15	34
TOTAL AD\ THIS PEF		FT				353	PCT OF E	EFFECTIVE	TIME	E			65%			
TOTAL AD\	/ANCE	FT			1	2,585		R (IN LINE)								
PREVIOL					'	2,505				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT			1	2,938	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	55
AVERAGE	LOAD	CY					CLEARIN	G PUMP AN	ID PI	UMP LINES					1	31
PER SC	OW						CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	13
FLOATING PIPE	1,160	SHORE PIPE 1,12	20	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				2,280	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
		01.000			OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		9,413			9,413	SHORE L	INE AND SH	HORI	E WORK					0	0
AMOUNT PREVI	IOUSLY		309,921		30	9,921	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г		319,334		31	9,334	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
DREDGED TO D			010,001			0,001		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT	-		604.69		6	04.69	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
			1				SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,775			1,775	MOVING	OUT OF WA	Y O	F TRAFFIC					4	47
ELECTRICITY	KW		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LLLOTRIOTT	IXVV						TOTAL N	ON-EFFECT	IVE	TIME					8	26
LUBRICANTS	GAL		0			0		NON-EFFE	CTIVI	E			35%			
MOB DATE	05/09/2020	DREDGE START	/13/2020	DEMC)B DATE					NON-EFFECTIVE	TIME				24	0
	0010812020	05	10/2020				(CHARGE	EARLE TO C	UST	r of Work)				<u> </u>	:	

	QUALITY CO	NTROL R	EPORT-	BUCKET/PIPELINE	PAG	PAGE NO.				
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	RFP	ORT NO.	Page 2 of 3			
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020			land Dredging	I KEI	on no.	91			
DREDGE	Kelly L			and Broaging	DAT	 E	31			
DREDGE	Kelly L				10	/10/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CHAF	RGEABLE TO COST	OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0				
ender Vessel	Inland Rebel	0	24:00	CESSATION		0				
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0				
Crane	American 7250	0	12:00	TOTAL LOST TIME		0				
Oozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD	<u> </u>	24				

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

10/10/2020

SUPERINTENDENT'S INITIALS

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		91
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

			QUA	ALITY	CONTROL RE	РО	RT-BUCKI	ET/PIPELII	NE			PAGE	NO.		Da	ae 1 of 3
CONTRACT NO).	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		га	ge i oi s
W9127819D0039	W9127820F015	8 BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								92
CHARACTER O)F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 10/1	1/2020			
REI ORI		NAME AND TY	/PE							SHIFTS PER DA	AY	10/1	DAYS F	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	DIPPER (OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRI	OTHER		тот	AI
			BUCKET		PUMP	PIP	E JET	BUCKET								
		0		0	3600		24		0	23		6		5		34
					LOCATIO	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	SED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΞD		DEPOS			
WOF			ta. 25+90 t	to 28+				-2		8,8	_			328	3,227	
CHARAC [*] MATERIA		GRAVEL 30 %	SAND 50 %		CLAY 0 %	MU 0 %		SILT 10 %		HARDPAN 0 %	STC	NE	SHELL 0 %		OTH 10 %	
	CONDITION	A	VERAGE	DEPTI	H	BE	FORE DREI	I DGING		10	AF	TER DREI	DGING		1;	3
		MIN	5	TIME	11	:00	MAX	6	TIM	/F 01:	:00	GAGE LOC	:ATION I	eft Des	cendir	ng Bank
RIVER/ STAC							-				+			_		.g 2a
		MIN	0	TIME	00	:00	MAX		TIM			GAGE DAT	UM I	MLLW		
WEATHER C	CONDITION	WEATHER Weather Caus	sed No Del	lav			TEMP (min/	,	VIS	SIBILITY 10 MI	'	NIND 8/W M	PH			
		WORK PERFOR					1				JTIOI	OF WOR				
ITEN	Л	UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CU		FT				11	5 PUMPING	OR DRED		ABLE TO COST C)F VV	URK)		-	16	9
TOTAL AD		FT				26	 	EFFECTIVE					67%			
THIS PE							BOOSTE	R (IN LINE)						-		
PREVIO	-	FT			1:	2,93	8			ECTIVE WORKI						
TOTAL AD' TO DA		FT			1	3,19	9 HANDLIN	IG PIPE LINI		LABLE GOOT OF	****				0	0
SCOWS LO	OADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	ES					0	23
AVERAGE								IG PUMP AN	ID P	UMP LINES					0	20
PER SC		CY				(~	IG CUTTER	AND	SUCTION HEAD)				0	15
FLOATING PIPE	Ξ 1,160	SHORE PIPE 1,12	20	SUBM	ERGED PIPE ()	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT	-		:	2,28	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	OF PLANT ON JO	В				0	0
AMOUNT DRED								JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE			8,893		-	8,89	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	/IOUSLY		319,334		31	9,334	4 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT DREDGED TO D			328,227		32	8,22	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			550.65			50.6	1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT	TING HR		330.03			50.0	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
соммо	DITY	CONSUME	ס		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S					0	0
						:	FIRE DRI								0	0
FUEL	BBL		1,840			1,840	MOVING	OUT OF WA	AY O	F TRAFFIC				_	3	6
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)			_	0	0
LUBRICANTS	GAL		0			(TOTAL N	ION-EFFECT	ΓIVE	TIME					4	4
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC			711.4	_	17%			
	05/09/2020	05	/13/2020							NON-EFFECTIVE ΓΟF WORK)	IIIM				20	13

	QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAGE		Page 2 of 3				
ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOI	RT NO.					
9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	1	Ir	nland Dredging			92				
DREDGE	Kelly L				DATE 10/1	DATE 10/11/2020					
	ATTENDANT PLANT			LOST TIME		SEABLE TO COST C	F WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
pill Barge	Barge 028-955	0		MAJOR REPAIRS		0					
ender Vessel	Inland Rebel	0	24:00	CESSATION		0					
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0					
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		3	4				
rane	American 7250	0	12:00	TOTAL LOST TIME		3	4				
ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	16%						
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24					

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 10/11/2020

CONTRACTOR CERTIFICATION

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		92
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

	TOTA TE AND R DA (C. 87,194 OTH	35 QTY
NAME AND TYPE NEW WORK ENVIRONMENTAL NEW MEMBERS	TOTA	7 AL 35
NAME AND TYPE Kelly L SHIFTS PER DAY DAYS PER WE NO. OF CREW MEMBERS	TOTA	AL 35 QTY
NAME AND TYPE Kelly L 2 2 2 2 2 2 2 2 2	TOTA	AL 35 QTY
SIZE	E AND R DA (C 37,194	AL 35 QTY
PIPELINE DIPPER OR BUCKET PUMP PIPE JET BUCKET DREDGE SHORE OTHER	E AND R DA (C 37,194	35 QTY
BUCKET	E AND R DA (C 37,194	35 QTY
LOCATION/CHANNEL OF WORK LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) Sta. 28+51 to 31+20 X-2 REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) Sta. 28+51 to 31+20 3:	E AND R DA (C' 37,194	QTY
LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED QTY DEPOSITED GROSS (CY) DEPOSIT FOI 3:	R DA (C' 87,194 OTH	
LOCATION OF WORK Sta. 28+51 to 31+20 X-2 8,967 DEPOSIT FOR Sta. 28+51 to 31+20 DEPOSIT FOR Sta	R DA (C' 87,194 OTH	
Sta. 20731 to 31720 A-2 0,307 3.	отн	
	-	
CHARACTER OF MATERIAL (%) GRAVEL SAND CLAY MUD SILT HARDPAN STONE SHELL 0 % 0 % 0 % 10 % 0 %	10 %	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 10 AFTER DREDGING	13	3
MIN 5.40 TIME 00:00 MAX 6.50 TIME 21:00 GAGE LOCATION Left De	scendin	ıg Bank
RIVER/TIDE STAGE		
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM MLLW		
WEATHER CONDITION WEATHER TEMP (min/max) WEATHER TEMP (min/max) VISIBILITY WIND Weather Caused No Delay 64 °F / 90 °F 10 MI 5/SW MPH		
WORK PERFORMED DISTRIBUTION OF WORK		
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME	R.	MIN.
AVERAGE WIDTH OF CUT	15	27
TOTAL ADVANCE ET 269 PCT OF EFFECTIVE TIME 64%		
THIS PERIOD TOTAL ADVANCE BOOSTER (IN LINE)		
PREVIOUSLY FT 13,199 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)		
TOTAL ADVANCE TO DATE FT 13,468 HANDLING PIPE LINES	0	0
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	0	25
AVERAGE LOAD. CLEARING PUMP AND PUMP LINES	1	0
PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD	0	9
FLOATING PIPE 1,160 SHORE PIPE 1,120 SUBMERGED PIPE 0 WAITING FOR SCOWS	0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 2,280 TO AND FROM WHARF OR ANCHORAGE	0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB	0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	0	0
THIS DATE 8,967 SHORE LINE AND SHORE WORK	0	0
AMOUNT PREVIOUSLY 328,227 REPORTED 328,227 WAITING FOR BOOSTER	0	0
TOTAL AMOUNT DREDGED TO DATE MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 337,194	0	0
AMOUNT DREDGED PER 580.39 580.39 WAITING FOR ATTENDANT PLANT	0	0
PUMPING/CUTTING HR PREPARATION AND MAKING UP TOW	0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS	0	0
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0	0
FIRE DRILL	0	0
FUEL BBL 1,995 1,995 MOVING OUT OF WAY OF TRAFFIC	4	36
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0
LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME	6	10
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 26%		
05/09/2020 05/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	21	37

	QUALITY CO	NTROL F	EPORT-	BUCKET/PIPELINE	PAGE	E NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	REPO	REPORT NO.				
/9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020			nland Dredging	112.0	, it its	93			
DREDGE	Kelly L			a.u 2.ougg	DATE	:				
DREDGE	Relly L			Г	10/1	12/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	GEABLE TO COST (OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0				
ender Vessel	Inland Rebel	0	24:00	CESSATION		0				
ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		2	2			
crane	American 7250	0	12:00	TOTAL LOST TIME		2	2			
)ozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	10%					
rackhoe	320	0	00:00	TOTAL TIME IN PERIOD	· ·	24				

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

David Ohnston

DATE

10/12/2020

DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		93
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

00:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKE	ET/PIPELII	NE			PAGE	NO.		Do	no 1 of 2
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								94
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ ENVI	IRONMENTA	٨L			DATE	3/2020			
KEFOKI		NAME AND TY	PE				<u> </u>			SHIFTS PER DA	ΑY	10/1	DAYS F	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	SHOR		OTHER		Тот	NI.
		FIFELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	31101	\L	OTTIER		1017	1 L
		0		0	3600		24		0	22		6		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOS			
WOR	RK	St	a. 31+20	to 34+8	35		X	-2		10,	646			347	,840	
CHARACT MATERIA		GRAVEL 30 %	SAND 50 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STON	IE	SHELL 0 %		OTH 10 %	
CHANNEL (VERAGE	DEPT			ORE DREI			10		ER DRE	1		13	
		+		I			MAX	6.80	TIM	4E 10:			CATION I	oft Doo	oondin	a Ponk
RIVER/		MIN	6.50	IIIVIE		1 00:	IVIAX	0.60	I IIV	/IE 10:	:00 G	AGE LUC	ATION I	_en Des	cenair	у Бапк
		MIN	6.60	TIME	14	1 00:1	MAX	7	TIM	ME 21:	:00 G	AGE DAT	TUM I	MLLW		
WEATHER C	ONDITION	WEATHER	I N - D -				TEMP (min/	•	VIS	SIBILITY	W	IND	211			
		Weather Caus WORK PERFOR		lay			55 °F /	81 F		10 MI DISTRIBU	JTION	8/N MF OF WOR				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF		MIN.
AVERAGE '		FT				105	DUMDING	(CHAR		ABLE TO COST C	OF WO	RK)		 	17	18
TOTAL AD\						205	 	EFFECTIVE					72%		17	10
THIS PER		FT				365	` -	R (IN LINE)	I IIVIL				1270	-		
TOTAL AD\ PREVIOU	-	FT			1	3,468		NON		ECTIVE WORKI				-		
TOTAL AD\ TO DA		FT			1	3,833	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			1	3
		NUMBER				0		IG ANCHOR		ES					0	28
SCOWS LC		NUMBER					' 			UMP LINES					2	38
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD	<u> </u>			+	0	43
FLOATING PIPE	1,320	SHORE PIPE 1,16	60	SUBN	IERGED PIPE (0		FOR SCOV			-				0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT				2.480	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
1017/12 22/1011	101 51001111		1			2, 100		NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S		+	0	0
AMOUNT DRED THIS DATE	GE		10,646		1	0,646	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		337,194		33	7,194	WAITING	FOR BOOS	TER	₹				1	0	0
TOTAL AMOUNT	г						MINOR O			PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D			347,840		34	7,840		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT	-		615.38		6	15.38	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0
	•	OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	OITV	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
COMMO) T	CONSUME	,		CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		2,100			2,100	MOVING	OUT OF W	AY O	F TRAFFIC					1	16
ELECTRICITY	KW		0				-			AIN IN REMARKS	S)				0	0
LLLOTRICITY	r\vv		ď					ON-EFFECT			-				6	8
LUBRICANTS	GAL		0			0		NON-EFFE	CTIV				26%			
MOB DATE	05/09/2020	DREDGE START	/13/2020	DEMC)B DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME				23	26
	3010312020	- 03	, 10,2020				(CHARGE	EARLE LO C	UST	r of Work)						

		QUALITY C	ONTROL F	REPORT-	BUCKET/	PIPELINE		PAGE N	NO.	
CONTRACT NO.	CONTRACT T				ONTRACT			REPOR	OT NO	Page 2 of 3
		nance Dredging 2020	,		land Dredg			KEPUK	KI NO.	0.4
W9127819D0039 W9127820F0158		lance Dreaging 2020	,		iland Dredg	ng		DATE		94
DREDGE	Kelly L				<u> </u>			10/13	3/2020	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGI	EABLE TO COST	OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS					HR	MIN
Spill Barge	Barge 028	3-955	0	00:00	MAJOR RI	EPAIRS			0	0
Tender Vessel	Inland Rel	bel	0	24:00	CESSATIO	DN			0	0
Tender Vessel	Mr. Gus		0	24:00	COLLISIO	NS			0	0
Tender Vessel	Inland Tig	er	0	24:00	MISCELLA	NEOUS			0	34
Crane	American	7250	0		TOTAL LO				0	34
Dozier	D6N		0			AGE OF TOTAL TIM	IE 2	%		
Trackhoe	320		0	00:00	TOTAL TI	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	TION	On behalf of th	e contract	or. I cert	ify that th	s Report is com	olete and corre	ct and	all equipment	and
		material used a plans and spec	ind work p ifications,	to the b	a auring t est of my	his Reporting pe knowledge, exce	riod are in com pt as noted ab	ipiiance ove.	e with the con	tract
QC REPRESENTATIVE'S S	IGNATURE		DATE			SUPERINTENDE			ATE	

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	<u> </u>
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		94
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

			QUA	ALITY	CONTROL RE	PO	RT-BUCKI	ET/PIPELII	NE			PAG	SE NO	0.		Da	ae 1 of 3
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REF	ORT	NO.		га	gerors
W9127819D0039	W9127820F015	BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging									95
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DA1	Γ Ε 0/14/2	2020			
KEI OKI		NAME AND TY	/PE							SHIFTS PER DA	AY			DAYS PE	R WE	EK	
DRED	GE	Kelly L											2				7
		SIZ PIPELINE	ZE DIPPER (OR	DREDGE		RSEPOWER CTION	CUTTER O	R	DREDGE		IO. OF C DRE		MEMBE OTHER	RS	тот	Δ1
		1 "	BUCKET		PUMP	PIP	E JET	BUCKET		BREDGE				OTTIER			· L
		0		0	3600		24		0	21			6		5		32
					LOCATIO	ON/C	CHANNEL O	F WORK									
LOCATIO		REACH DREDG	SED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΞD			CUMMUL DEPOSIT			
WOR	RK	Si	ta. 34+85 1	to 37+0	60			-2		7,1	55				354	,995	
CHARACT MATERIA		GRAVEL 30 %	SAND 50 %		CLAY 0 %	MU 0 %		SILT 10 %		HARDPAN 0 %	STC			SHELL 0 %		OTH 10 %	
CHANNEL			VERAGE	DEPT			FORE DREI			10		TER DF				13	
		MIN	6.80	TIME	12	:00	MAX	7.20	TIM	ME 02	:00	CACEL	0047	TION Le	off Door	oondir	a Ponk
RIVER/ STAC		IVIIIN	0.00	IIIVIE		.00	IVIAA	7.20	IIIV	ME 03	.00	GAGE L	OCA		ii Desi	Lendii	iy balik
	-	MIN	0	TIME	00	:00	MAX	0	TIM			GAGE D	ATU	M M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cour	ad Na Da	lav.			TEMP (min/	/max) / 82 °F	VIS	SIBILITY	[WIND	MDLI				
		Weather Cause WORK PERFOR		lay			40 F	/ 02 F		10 MI DISTRIBU	JTIOI		MPH ORK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	2.	MIN.
AVERAGE OF CL		FT				100	DUMBING	(CHAR G OR DRED		ABLE TO COST (OF W	ORK)				9	27
TOTAL AD\		FT				07/	 	EFFECTIVE						39%		y	21
THIS PER		FT				27	ٽ⊢ —	R (IN LINE)	I IIVIL					13370			
TOTAL AD\ PREVIOL	_	FT			1	3,83		NON		ECTIVE WORKI							
TOTAL AD\ TO DA		FT			1.	4,10	8 HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	· WO	RK)				1	46
		NUMBER					_	IG ANCHOR		ES						0	14
SCOWS LC		NUMBER					′	IG PUMP AN								0	9
AVERAGE PER SC		CY				(0			SUCTION HEAD	<u> </u>					0	0
FLOATING PIPE	1,620	SHORE PIPE 1,16	50	SUBN	IERGED PIPE ()		FOR SCOV								0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE FT	-		:	2,78	0 TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
OUDIO VADDO	DEMOVED	2000			ODEDITED		CHANGI	NG LOCATIO	ON O	F PLANT ON JO	В					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS				0	0
AMOUNT DRED THIS DATE	GE		7,155			7,15	5 SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY		347,840		34	7,840	0 WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	Г		354,995		35.	4,99	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	EMARKS	S)			0	0
DREDGED TO D			004,000			1,00		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT			757.14		7	57.14	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΙAΝ	D SATURDAYS						0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	/S						0	0
11 [214]	JIVII	QUANTITY			GOARIIII		FIRE DRI	ILL								0	0
FUEL	BBL		1,995			1,99	5 MOVING	OUT OF WA	AY O	F TRAFFIC						4	3
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)					0	0
LUDDICANTO	CAL		0				TOTAL N	ON-EFFECT	ΠVE	TIME						6	12
MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		-	NON-EFFE	CTIV	E				26%			
	05/09/2020		/13/2020							NON-EFFECTIVE Γ OF WORK)	TIM	E				15	39
							1.	-									

CONTRACT TITLE CONTRACT TITLE SWT Maintenance Dredging 2020 Inland Drodging 95		QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAGE	NO.	Page 2 of 3			
DREDGE Kelly L	CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOI					
NAME OR NUMBER H.P. HOURS HR MIN HR MIN HR MIN HR Hours HR HR HR HR HR HR HR H	/9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			95			
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS HR MIN Spill Barge Barge 028-955 0 00:00 MAJOR REPAIRS 0 0 Gender Vessel Inland Rebel 0 24:00 CESSATION 0 0 Gender Vessel Inland Tiger 0 24:00 COLLISIONS 0 0 Grane American 7250 0 12:00 TOTAL LOST TIME 8 2 Mozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% 0 Trackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	DREDGE	Kelly L				DATE 10/14	4/2020				
Barge Barge 028-955 0 00:00 MAJOR REPAIRS 0 0 0 0 0 0 0 0 0		ATTENDANT PLANT			LOST TIME	<u> </u>		F WORK)			
ender Vessel Inland Rebel 0 24:00 CESSATION 0 ender Vessel Mr. Gus 0 24:00 COLLISIONS 0 ender Vessel Inland Tiger 0 24:00 MISCELLANEOUS 8 2 irane American 7250 0 12:00 TOTAL LOST TIME 8 2 iozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% rackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Gender Vessel Mr. Gus 0 24:00 COLLISIONS 0 Gender Vessel Inland Tiger 0 24:00 MISCELLANEOUS 8 2 Grane American 7250 0 12:00 TOTAL LOST TIME 8 2 Pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% 35% Frackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	pill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0				
gender Vessel Inland Tiger 0 24:00 MISCELLANEOUS 8 2 grane American 7250 0 12:00 TOTAL LOST TIME 8 2 pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% grackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Inland Rebel	0	24:00	CESSATION		0				
Grane American 7250 0 12:00 TOTAL LOST TIME 8 2 Pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% Frackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
Dozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 35% grackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		8	2			
rackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	rane	American 7250	0	12:00	TOTAL LOST TIME		8	2			
	lozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	35%					
QC NARRATIVE(S)	rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24				

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 10/14/2020

CONTRACTOR CERTIFICATION

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		95
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

C. B. Ford

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELII	NE			PAGE	NO.		Do	no 1 of 2
CONTRACT NO		CONTRACT TI	ΓLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F015	BWT Maintena	nce Dred	lging 2	020		Inland Dre	edging								96
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ ENV	IRONMENTA	٨L			DATE 10/18	5/2020			
KEFOKI		NAME AND TY	PΕ				<u> </u>			SHIFTS PER DA	AY	10/10	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DREDGE	NC SHOF		W MEMB	ERS	тоти	M
		FIFELINE	BUCKET		PUMP	PIPE	JET	BUCKET		DINEDGE	31101	\L	OTTILIN		1017	1 L
		0		0	3600		24		0	21		6		5		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	Đ		CUMMU DEPOSI			
WOR	RK	St	a. 13+29	to 11+0	07		Ball	field		2,3	09			357	,304	
CHARACT MATERIA		GRAVEL 0 %	SAND 80 %		CLAY 0 %	MUE 0 %)	SILT 10 %		HARDPAN 0 %	STON 0 %	ΙE	SHELL 0 %		OTHI 10 %	
CHANNEL C			VERAGE	DEPT			ORE DREI			10		ER DRED			13	
		MIN	5.20	l			MAX	5.30	TIM	4E 22			ATION F	Pight Do	acond	ing Ponk
RIVER/		IVIIIN	5.20	IIIVIE	20	7:00	IVIAA	5.30	I IIV	/IE 23.	.00 G/	AGE LOC	ATION F	right De	scena	ing bank
		MIN	0	TIME	00	0:00	MAX	0	TIM		:00 G	AGE DAT	UM N	ИLLW		
WEATHER C	ONDITION	WEATHER	I N - D -			•	TEMP (min/	•	VIS	SIBILITY	W	IND	MDII			
		Weather Caus WORK PERFOR		elay			63 °F /	84 F		6 MI DISTRIBU	JTION	3.8 / S OF WORI				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	2	MIN.
AVERAGE V		FT				115	DUMBING	(CHAR OR DRED		ABLE TO COST C	OF WO	RK)			3	37
TOTAL AD\						000	 	EFFECTIVE					15%		3	31
THIS PER		FT				222	·	R (IN LINE)	IIIVIL				1370			
TOTAL AD\ PREVIOU	_	FT			1	4,108		NON		FECTIVE WORKI						
TOTAL AD\ TO DA		FT			1	4,330	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	0
		NUMBER				0	LIANIBLIN	IG ANCHOR		ES					0	18
SCOWS LC		NUMBER					' 			UMP LINES					0	0
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD	<u> </u>				0	0
FLOATING PIPE	1,580	SHORE PIPE 1,04	.0	SUBN	IERGED PIPE (0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT				2.620	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
	T		1					NG LOCATIO	ON O	OF PLANT ON JO	В				0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	 S			0	0
AMOUNT DRED THIS DATE	GE		2,309			2,309		INE AND SH							0	0
AMOUNT PREV	IOUSLY		354,995		35	4.995		FOR BOOS							0	0
TOTAL AMOUNT	r						MINOR O			PAIRS (EXPLAIN	IN REN	MARKS)			0	0
DREDGED TO D			357,304		35	7,304		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT	-		638.43		6	38.43	, 			KING UP TOW					0	0
	<u></u>	OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
СОММОГ	ץ ווכ ר	CONSUMED	, 		CREDITED		SUNDAY	S AND HOL	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY	_	FIRE DRI								0	0
FUEL	BBL		1,260			1,260	T	OUT OF WA	Y O	OF TRAFFIC					0	25
EL FOTDIOIT (10141		0				-			AIN IN REMARKS	S)				0	0
ELECTRICITY	KW		U				·	ON-EFFECT			,				0	43
LUBRICANTS	GAL		0			0	<u> </u>	NON-EFFE					3%		-1	
MOB DATE		DREDGE START	11212000	DEMO	DB DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME				4	20
	05/09/2020	05/	/13/2020				(CHARGE	EABLE TO C	OST	r of work)					7	20

CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO. 96		QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAGE	NO.	Page 2 of 3			
DREDGE Kelly L	CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPOR					
NAME OR NUMBER H.P. HOURS HR MIN	/9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			96			
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS HR MIN Spill Barge Barge 028-955 0 00:00 MAJOR REPAIRS 0	DREDGE	Kelly L				DATE 10/15	5/2020				
Barge Barge 028-955 0 00:00 MAJOR REPAIRS 0 0 0 0 0 0 0 0 0		ATTENDANT PLANT			LOST TIME			F WORK)			
Inland Rebel 0 24:00 CESSATION 0 0 0 0 0 0 0 0 0	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Gender Vessel Mr. Gus 0 24:00 COLLISIONS 0 Gender Vessel Inland Tiger 0 24:00 MISCELLANEOUS 19 4 Grane American 7250 0 12:00 TOTAL LOST TIME 19 4 Pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 82% Frackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	pill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0				
Gender Vessel Inland Tiger 0 24:00 MISCELLANEOUS 19 4 Grane American 7250 0 12:00 TOTAL LOST TIME 19 4 Pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 82% Frackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Inland Rebel	0	24:00	CESSATION		0				
Grane American 7250 0 12:00 TOTAL LOST TIME 19 4 Pozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 82% Frackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Mr. Gus	0	24:00	COLLISIONS		0				
Dozier D6N 0 00:00 PERCENTAGE OF TOTAL TIME 82% Trackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	ender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		19	4			
rackhoe 320 0 00:00 TOTAL TIME IN PERIOD 24	rane	American 7250	0	12:00	TOTAL LOST TIME		19	4			
	lozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	82%					
QC MARRATIVE(S)	rackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24				

David Johnston
RMS FORM 4267

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/15/20

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		96
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00

0

00:00

C. B. Ford

			011	A I ITV	CONTROL RE	-DO	DT BUCK	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	= PO			NE.			<u> </u>			Paç	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 \		<u> </u>	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				97
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/16	6/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	•	DAYS PI	ER WE	EK	
DRED	GE	Kelly L	ZE		ı	HOE	RSEPOWER				NC	2	W MEMB	- DC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	TOTA	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	21		6		5		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		s	ta. 11+07	to 3+8	37		Ball	field			524		22. 00.		,828	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE	SHELL		ОТН	R
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL (CONDITION	Α	VERAGE	DEPT	Н	BE	FORE DREI	OGING		10	AFT	ER DRED	GING		13	i
RIVER/	TIDE	MIN	4	TIME	23	3:00	MAX	5.30	TIM	ИE 01:	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC		MINI	0	TIME		2.00	MAX	0	TIM	4F 00	.00	ACE DAT	LINA N	ILLW		
		MIN WEATHER		IIIVIE		0:00	TEMP (min/			SIBILITY		AGE DAT	UIVI IV	ILLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			55 °F	•	VIS	6 MI	l vv	10.4 / N	I MPH			
		WORK PERFOR							<u> </u>	DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE		FT				200	, , ,	•		ABLE TO COST (OF WO	RK)				
OF CL								G OR DRED							21	16
THIS PER		FT				200	ັ⊢	EFFECTIVE	TIME	E			89%			
TOTAL AD		FT			1	4,330		R (IN LINE)		ECTIVE WORKII	VIC TIN	/E				
PREVIOU TOTAL ADV								(CHA	ARGI	EABLE COST OF						
TO DA		FT			1	4,530	HANDLIN	IG PIPE LINI	ES						0	29
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	14
AVERAGE	LOAD						-	G PUMP AN	ID P	PUMP LINES					0	10
PER SC		CY				(~ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,120	SHORE PIPE 1,04	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OE DISCUA	RGE PIPE F1				2 160	TO AND	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTE	I OF DISCHA	INGEFIFE FI	1			2,100				OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED										-	
AMOUNT DRED	GE		15,524		1	5,524	4			IG NATURAL ELE	IVIENI	<u> </u>			0	0
THIS DATE	1011011		,				SHORE	INE AND SI							0	0
AMOUNT PREV REPORTED	IOUSLY		357,304		35	57,304	4 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			372,828		37	2,828	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			729.97		7	29.97	PREPAR.	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
201110		00101145			- ADEDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММО	ווע ז	CONSUME	J		CREDITED		SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		2,100			2 100				NE TO A SELO						
1 ULL	DDL		۷, ۱۰۰۰			۷,۱۷۱				OF TRAFFIC					0	51
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME							2	44	
MOB DATE	J, (L	DREDGE START		DEMC	OB DATE		PCT. OF NON-EFFECTIVE 11%					11%				
_	05/09/2020		/13/2020							NON-EFFECTIVE T OF WORK)	E TIME				24	0
										,						

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO.		Page 2 of 3
CONTRACT NO. CON	ITRACT TITLE		C	ONTRACTOR		REPORT N	0.	1 age 2 01 3
W9127819D0039 W9127820F0158 BW7	T Maintenance Dredging 2020		Ir	nland Dredging				97
DREDGE Kelly	L					DATE 10/16/202	0	
ATTE	NDANT PLANT			LOST TIME	(NOT (CHARGEAB	LE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	
Tender Vessel I	Inland Rebel	0	24:00	CESSATION			0	
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	
Crane /	American 7250	0	12:00	TOTAL LOST TIME			0	
Dozier [D6N	0	00:00	PERCENTAGE OF TOTAL TIME	09	%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	'		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Justin Babb 10/17/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		97
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			011	A I ITV	CONTROL RE	-DO	DT BUCKI	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	= PO			NE.			<u> </u>			Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				98
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/17	7/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	•	DAYS P	ER WE	EK	
DRED	GE	Kelly L	ZE		ı	НОБ	RSEPOWER				NC	2	W MEMB	EDC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	21		6		5		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		s	Sta. 3+87 t	to -2+6	4		Ball	field		13,0	671		22. 00.		,499	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL (CONDITION	Α	VERAGE	DEPT	Н	BE	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	3.50	TIME	23	3:00	MAX	3.90	TIM	ИE 01:	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC		MINI	0	TIME		2.00	MAY	0	TIN/	4F 00	.00	ACE DAT	LINA N			
		MIN WEATHER		TIME	- 00	0:00	MAX TEMP (min/			SIBILITY		AGE DAT	UIVI IV	ILLW		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			48 °F /	•	VIS	6 MI	l vv	5.2 / NE	- MPH			
		WORK PERFOR							<u> </u>	DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE		FT				200	, , ,	•		ABLE TO COST (OF WO	RK)			_	
OF CL								G OR DRED							19	33
THIS PER		FT				65	`├──	EFFECTIVE	TIME	E			81%			
TOTAL AD		FT			1	4,530		R (IN LINE)		ECTIVE WORKII	NG TIN	/E				
PREVIOU TOTAL ADV								(CHA	ARGI	EABLE COST OF						
TO DA		FT			1	5,18	1 HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	56
AVERAGE	LOAD						-	G PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				(~ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,120	SHORE PIPE 1,04	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1				2 160	TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTE	I OF DISCHA	NGE FIFE FI				2,100				OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		13,671		1	3,67	₁			IG NATURAL ELE	MENI	S			0	0
THIS DATE			10,071		'	0,07	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		372,828		37	2,828	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			386,499		38	6,499	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	41
DREDGED TO D							WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			699.28		6	99.28	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММО) I I Y	CONSUME	J		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		۰, ۱۱						0	0
	DDI		2,415			2 /11									-	
FUEL	BBL		∠,410			۷,4۱۱				OF TRAFFIC					1	50
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME							4	27	
MOB DATE	5/ L	DREDGE START		DEMC	OB DATE		PCT. OF NON-EFFECTIVE 19%					19%				
	05/09/2020		/13/2020		<u>_</u>					NON-EFFECTIVE T OF WORK)	TIME				24	0
									551							

					PA	GE NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			98
DREDGE	Kelly L				DA	TE 0/17/2020	
	ATTENDANT PLANT	·	·	LOST TIME (NO	T CHA	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0
QC NARRATIVE(S)	•						

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/18/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			98
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			OLL	∧ I I T ∨	CONTROL RE	=D0	DT DIICKI	ET/DIDEL II				PAGE	NO.			
				ALII I	CONTROL KE	FOI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	T NO.			
W9127819D0039 V		8 BWT Mainten	ance Dred	iging 2			Inland Dre	eaging				DATE				99
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/18	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PI	R WE	ΕK	
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMBI	-DC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ERS	TOTA	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	21		6		5		32
					LOCATION	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI			
WOR		s	ta2+64	to -4+8	37		Ball	field		3,0	11		32. 33.		,510	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI)	SILT		HARDPAN	STON	ΙE	SHELL		ОТН	ER
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BEI	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	2.40	TIME	22	2:00	MAX	3.60	TIM	ИE 01:	00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC		MINI	0	TIME			MAX	0	TIM	4F 00	00 0	ACE DAT	IN4 N4	LLW		
		MIN WEATHER	0	IIIVIE			TEMP (min/			SIBILITY		AGE DAT	الاا الاال	LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	lav			54 °F /	•	VIS	6 MI	l vv	5.2 / E l	мрн			
		WORK PERFOR		,			1		<u> </u>	DISTRIBU	TION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE '		FT				200		•		ABLE TO COST ()F WO	RK)			_	
OF CL								G OR DRED							5	19
THIS PER		FT				223	′├──	EFFECTIVE	TIME	E			22%			
TOTAL AD\		FT			1	5,181		R (IN LINE)		ECTIVE WORKII	VIC TIN	/E				
PREVIOU TOTAL AD\								(CHA	ARGI	EABLE COST OF						
TO DA		FT			1	5,404	⁴ HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	8
AVERAGE	LOAD							G PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				(~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,120	SHORE PIPE 1,0	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE F1				2 160	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0
TOTAL LENGTH	I OF DISCHA	NGE FIFE FI	· · · · · · · · · · · · · · · · · · ·			2,100	_			OF PLANT ON JO					1	27
CUBIC YARDS I	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		3,011			3,01	1			IG NATURAL ELE	MENI	S			0	0
THIS DATE			0,011			0,01	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		386,499		38	6,499	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			389,510		38	9,510	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			10	48
DREDGED TO D							WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			566.33		5	66.33	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОГ) I I Y	CONSUME	U .		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		۰, ۱۱						0	0
EUFI	DDI		945			045	T									
FUEL	BBL		940			543	-			OF TRAFFIC					0	9
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				6	9
LUBRICANTS	GAL		0			(1	ON-EFFECT	ΓIVE	TIME					18	41
MOB DATE	JAL	DREDGE START	J	DFMC	DB DATE		PCT. OF NON-EFFECTIVE 78%					78%				
	05/09/2020		5/13/2020		·· · -		1			NON-EFFECTIVE T OF WORK)	TIME				24	0
			ı						551							

	OHALITY C		PERORT	-BUCKET/PIPELINE	Р	AGE NO.	
		JN I KUL P	KEPUK I-	BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020) <u> </u>	Ir	nland Dredging			99
DREDGE	Kelly L				D	ATE 10/18/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/19/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			99
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKE	T/PIPELIN	ΝE			PAGE	NO.		D -	4 -60
CONTRACT NO).	CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \		BWT Maintenan	ce Dred	ging 2	020		Inland Dre	edging								100
CHARACTER O	F	X MAINTENA	ANCE		NEW WORK		☐ ENVI	RONMENTA	٨L			DATE	2/0000			
REPORT		NAME AND TYP								SHIFTS PER DA	ΑY	10/1	9/2020 DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
DILLD	, GL	SIZE	E DIPPER (OD.	DREDGE		SEPOWER CTION	CUTTER O	D				W MEME	ERS		
			BUCKET	UK	PUMP		JET	BUCKET	ĸ	DREDGE	SHOF	RE	OTHER		TOT	AL
		0		0	3600		24		0	21		6		5		32
					LOCATION	ON/C	HANNEL O	F WORK								
		REACH DREDGE	D; STAT	ION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		Sta	. 12+88 1	to 14+6	64		Ball	field		GROSS (CY) 2,1	12		DEPOS	SIT FOR DA (CY) 391,622		
CHARACT	TER OF	GRAVEL S	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	OTHER			
MATERIA		0 %	30 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	AV	'ERAGE	DEPTI	H	BEF	ORE DREDGING 10 A					ER DRE	GING		13	3
RIVER/	TIDE	MIN	2.60	TIME	01	:00	MAX	2.70	TIM	ME 05:	:00 GA	AGE LOC	ATION F	Right De	scend	ing Bank
STAC		MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 GA	AGE DAT	UM N	/LLW		
		WEATHER					TEMP (min/			BIBILITY		IND				
WEATHER C	ONDITION	Weather Cause	ed No Del	lay			61 °F /	,		6 MI		5.2 / SI	MPH			
		WORK PERFORM	WORK PERFORMED DISTRIBUTION OF WORK							<						
ITEM		UNIT			QUANTITY					CTIVE WORKING ABLE TO COST O		RK)		HF	ł.	MIN.
AVERAGE ' OF CU		FT				75	PUMPING	OR DRED) WO	1117)			2	40
TOTAL AD\ THIS PER		FT				176	PCT OF E	FFECTIVE	TIME	 E			11%			
TOTAL AD\								R (IN LINE)								
PREVIOL	-	FT			1	5,404				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT			1	5,580	HANDLIN	G PIPE LINE		LABLE GOOT OF	WOR	<i>'</i>			0	0
SCOWS LO	DADED	NUMBER				0	HANDLIN	G ANCHOR	LINI	ES					0	13
AVERAGE							CLEARING PUMP AND PUMP LINES								0	18
PER SC		CY				0	' I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,120	SHORE PIPE 1,040)	SUBM	ERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				2,160	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	O NO	F PLANT ON JO	В				2	11
AMOUNT DRED)GE		0.440					E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	.02		2,112			2,112	SHORE L	INE AND SH	HORI	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	3	389,510		38	9,510	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		3	391,622		39	1,622	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
AMOUNT DRED	GED PER		792.00		7	92.00	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	IING HK	OPERATING SUPF	DI IES				1			KING UP TOW	N.C				0	0
		OI ENATING GOIT	LILO				├			D SATURDAYS					0	0
СОММОІ	DITY	CONSUMED			CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		۰, ۱۱						0	0
FUEL	BBL		735			735	T	OUT OF WA	Y O	F TRAFFIC					0	8
ELECTRICITY	KW		0				-			AIN IN REMARKS	3)				0	0
LLLOTRIOTT	NVV						TOTAL NON-EFFECTIVE TIME							2	50	
LUBRICANTS	GAL		0			0	0 PCT. OF NON-EFFECTIVE 12%					12%				
MOB DATE				DEMC	DR DALE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							5	30	
LUBRICANTS MOB DATE		DREDGE START 05/1		DEMC	DB DATE	0	PCT. OF	NON-EFFEC	IVITS	E	TIME		12%			

		QUALITY CO	ONTROL F	REPORT-	BUCKET/	PIPELINE		PAGE	E NO.	Page 2 of 3
CONTRACT NO.	CONTRACT T	TITLE		С	ONTRACT	OR		REPO	ORT NO.	9
W9127819D0039 W9127820F0158	BWT Mainten	ance Dredging 2020	ı	Ir	nland Dredg	ing				100
DREDGE	Kelly L							DATE 10/	= 119/2020	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHAR	GEABLE TO COST	OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS					HR	MIN
Spill Barge	Barge 028	3-955	0	00:00	MAJOR R	EPAIRS			0	0
Tender Vessel	Inland Reb	pel	0	24:00	CESSATIO	DN			0	0
Tender Vessel	Mr. Gus		0	24:00	COLLISIO	NS			0	0
Tender Vessel	Inland Tig	er	0	24:00	MISCELLA	NEOUS			18	30
Crane	American	7250	0		TOTAL LO				18	30
Dozier	D6N		0			AGE OF TOTAL TIM	E 7	7%		
Trackhoe	320		0	00:00	TOTAL TII	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	TION	On behalf of the	e contract	or, I certi	ify that th	is Report is com his Reporting pe	plete and corre	ct ann	d all equipment	and
00 DEDDESENTATION (200	IONATUE -	plans and speci	ifications,	to the b	est of my	knowledge, exce	pt as noted ab	ove.		
QC REPRESENTATIVE'S S			DATE 10/10	9/2020)	SUPERINTENDE	NI'S INITIALS		DATE	
Qustin	Dabb		10/13	J12020	′					

	PAGE NO.	Page 3 of 3			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			100
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	Р.	HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00

0

0

0

0

0

0

0

0

12:00

24:00

12:00

12:00

24:00

24:00

12:00

00:00

Spud/Crane

Ramp

Deck

Flat Deck

C. B. Ford

Anchor

Spill Arc

Barge

Barge

Barge

Barge

Barge

Barge

Survey Boat

Towing Vessel

			OU	A I ITV	CONTROL RE	EDO!	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			•	ALIII	CONTROL RE	POR			NE.			<u> </u>			Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				101
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/20)/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY	•	DAYS PI	ER WEI	ΕK	
DRED	GE	Kelly L	75		I	НОВ	SEPOWER				NC	2	W MEMBI	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENO	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		5		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI			
WOR			N/A							()		22. 00.		,622	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	Α	VERAGE	DEPT	Н	BEF	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	0	TIME	. 00	0:00	MAX	0	TIM	ИE 00	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC		MINI	0	TIME			MAX		TIM	<u>4</u> Γ 00	.00	AGE DAT	LINA NA	LLW		
		MIN WEATHER		IIIVIE			TEMP (min/			SIBILITY		IND	UIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			63 °F /	•	VIS	6 MI	"	6.2 / E	MPH			
		WORK PERFOR				- 1	1		l	DISTRIBL	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE '		FT					•		ABLE TO COST (OF WO	RK)		,			
OF CL							G OR DRED							0	0	
THIS PER		FT				′ ⊢ ——	EFFECTIVE	TIME	E			0%				
TOTAL AD\		FT			1		R (IN LINE)		ECTIVE WORKI	NG TIN	/E					
PREVIOU TOTAL AD\								(CHA	ARGI	EABLE COST OF						
TO DA		FT			1	5,580	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD							G PUMP AN	ID P	UMP LINES					0	0
PER SC		CY					~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OE DISCUA	RGE PIPE F1					TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTH	I OF DISCHA	INGEFIFE FI					<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		0				·——			G NATURAL ELE	MENI	S			0	0
THIS DATE	10116:						SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		391,622		39	1,622	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			391,622		39	1,622	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							I AY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОГ	Y 11C	CONSUME	υ		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				.DA1	. ~						
Fuer	DD!		105			405	FIRE DRI								0	0
FUEL	BBL		105			105	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0				1	ON-EFFECT	ΠVΕ	TIME					0	0
LUBRICANTS MOB DATE	GAL	DREDGE START	0	DEMO	OB DATE		- I	NON-EFFE	CTIV	Œ			0%			
MODDATE	05/09/2020		5/13/2020	אואוים	D DATE		1			NON-EFFECTIVI T OF WORK)	E TIME		'		0	0
				1			LOURINGE	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,001	i di vvoititi						

	OHALITY C	ONTROL	DEDORT	BUCKET/DIDELINE	PA	GE NO.	
	QUALITY CO	JN I KUL F	KEPUK I-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			101
DREDGE	Kelly L				DA	TE 0/20/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH/	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100%	,	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/21/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		101
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			OLL	A I ITV	CONTROL RE	EDO!	DT DIICKI	ET/DIDEL IN				PAGE	NO.			
			·	ALIII	CONTROL KI	FOI			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Dred	iging 2	2020		Inland Dre	eaging				DATE				102
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 10/21	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY	•	DAYS PE	R WE	ΕK	
DRED	GE	Kelly L	7			LIOD	SEPOWER				NC	2	W MEMBE	-00		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	-KS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		5		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL			
WOR			N/A							()		22. 33.		,622	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		отні	ER .
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	H	BEF	FORE DREI	OGING		10	AFT	ER DRED	GING		13	}
RIVER/	TIDE	MIN	0	TIME	00	00:00	MAX	0	TIM	ME 00:	00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC		MINI	0	TIME			MAX	0	TIM	ΔE 00	00 0	AGE DAT	INA NA	LLW		
		MIN WEATHER	0	I IIVIE	- 00		TEMP (min/			SIBILITY		IND	JIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Caus	sed No De	elav			68 °F /	,	VIS	6 MI	l vv	8.2 / N	MPH			
		WORK PERFOR					1			DISTRIBU	TION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE '		FT					` `		ABLE TO COST C)F WO	RK)					
OF CL							G OR DRED							0	0	
THIS PER		FT				′⊢	EFFECTIVE	TIME	E			0%				
TOTAL AD\		FT			1		R (IN LINE)	FFF	ECTIVE WORKII	NG TIN	/E					
PREVIOU TOTAL AD\								(CHA	RGI	EABLE COST OF						
TO DA		FT			1	5,580	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE	LOAD							G PUMP AN	ID P	UMP LINES					0	0
PER SC		CY					1 I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE F1	-				TO AND I	FROM WHAI	RF (OR ANCHORAGE					0	0
TOTAL LENGTH	I OF DISCHA	INGEFIFE FI					<u></u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED										-+	
AMOUNT DRED	GE		0				, 			G NATURAL ELE	.ivi⊏íN I	<u> </u>			0	0
THIS DATE	IOHELY						SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		391,622		39	1,622	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			391,622		39	1,622	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			NΑ	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	NTV	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
COMMOD	Z11 1	CONSUME	<u> </u>		CVEDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0
FUEL	BBL		105			105	T	OUT OF WA	V ^	NE TRAFFIC						
. 011	552		.00			.00					2)				0	0
ELECTRICITY	KW		0			C	′——	•		AIN IN REMARK	5)				0	0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC)B DATE			NON-EFFEC					0%			
	05/09/2020		/13/2020							NON-EFFECTIVE FOF WORK)	TIME				0	0
										,						

	QUALITY C	ONTROL I	REPORT	-BUCKET/PIPELINE	PA	AGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	EPORT NO.	Page 2 or 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	lı	nland Dredging			102
DREDGE	Kelly L					ATE 10/21/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	(
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	(
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	(
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	(
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	(
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	1009	%	
	320	0	00:00	TOTAL TIME IN PERIOD		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS Justin Babb DATE DATE 10/22/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO	•
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		102
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			011	A I IT\/	CONTROL D	-001		-T/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RI	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Dred	lging 2	2020		Inland Dre	edging								103
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	ΑL			DATE 10/22	2/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WEI	EK	
DRED	GE	Kelly L	7		Τ	HOD	OCEDOWED.				NC	2	NA MEMB			7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMB	ERS	TOTA	AI
		==	BUCKET		PUMP	PIPE	E JET	BUCKET		3.,2502	00.	· -	0			
		0		0	3600		24		0	22		6		6		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DRED	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMU DEPOSI			
WOR		s	ta. 17+44 i	to 14+	06		Sit	e J		45	58		DEI OOI		,080	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE	D	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	,	AVERAGE	DEPT	Н	BEI	FORE DRE	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	3.30	TIME	22	2:00	MAX	3.70	TIM	ИЕ 13	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank
STAC				T11.45					TIN	45 00	00 0	4.0E.D.4T				
		MIN	0	TIME	. 00		MAX	0		SIBILITY		AGE DAT	UM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 67 °F /	•	VIS	10 MI	vv	IND 8/E MP	н			
		WORK PERFO		luy			1	00 1		DISTRIBL	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				200	<u></u>	•		ABLE TO COST (OF WO	RK)		1111	_	
OF CL						PUMPING	G OR DRED							9	58	
TOTAL AD\ THIS PEF		FT				338	PCT OF E	EFFECTIVE	TIME	E			42%			
TOTAL AD\		FT			1	5,580		R (IN LINE)	FFF	ECTIVE WORKI	VIC TIN	4 -				
PREVIOU TOTAL AD\										EABLE COST OF						
TO DA		FT			1	5,918	HANDLIN	IG PIPE LINI	ES						0	48
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	8
AVERAGE	LOAD							G PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY					~ [G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,600	SHORE PIPE 2,6	40	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	. 05 5100114					4.046	-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	·			4,240	_									
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		458			458		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			400			400	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		391,622		39	1,622	2 WAITING	FOR BOOS	TER	२					0	0
TOTAL AMOUN			392,080		39	2,080	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			,			_,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			45.95			45.95	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							I AY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОГ	DITY	CONSUME	D		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	<i>,</i>		QUANTITY				- DAI							
			4.050			4.050	FIRE DRI								0	0
FUEL	BBL		1,050			1,050	MOVING	OUT OF WA	AY O	OF TRAFFIC					1	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0			(1	ON-EFFECT	IVE	TIME					1	56
LUBRICANTS MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		- I	NON-EFFE	CTIV	Æ			8%			
OD DATE	05/09/2020		5/13/2020	PLIVIC	,, DINIE		1			NON-EFFECTIVI T OF WORK)	E TIME				11	54
							LOURINGE	_, \		. J. WORK)						

	0114117770				P.	AGE NO.	
	QUALITY CO)NTROL H	REPORT-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			103
DREDGE	Kelly L					ATE 10/22/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	C
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		12	6
Crane	American 7250	0	12:00	TOTAL LOST TIME		12	6
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	50%	6	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	С

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/23/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO) .	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT	NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			103
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Skidder		0	00:00
Fuel		Barge		0	12:00
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Barge		Spill		0	24:00
Survey Boat		Arc		0	12:00
Towing Vessel		C. B. Ford		0	00:00

NAME AND TYPE				011	A I IT\/	CONTROL D	-00		-T/DIDEL II				PAGE	NO.			
Manifement Man					ALIIY	CONTROL RI	EPUI			NE						Pag	ge 1 of 3
MANTENANCE													REPOR	RT NO.			
NAME			8 BWT Maintena	ance Dred	lging 2	2020		Inland Dre	edging								104
Model Mode	REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L				3/2020			
DREDGE				YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
PIPELINE DIPPER OR DIPPE	DRED	GE		7		T	HOD	OCEDOWED.				NO		NA MEMB	ED0		7
STATE STAT				DIPPER			SUC	CTION	CUTTER O	R	DREDGE				ERS	TOTA	AI
LOCATION OF REACH DREDGED: STATION TO STATION DISPOSAL AREA USED OFF 086 FO.			===	BUCKET		PUMP	PIPI	E JET	BUCKET		3.,2502	00.	· -	0111211			
LOCATION OF WORK			0		0	3600		24		0	21		6		4		31
Deposit Polar Act of 1949 Sit of 1949						LOCATI	ON/C	HANNEL O	F WORK								
SIL 14-06 0 8-90	LOCATIO	ON OF	REACH DREDG	SED; STAT	TION T	O STATION	DISI	POSAL ARE	A USED			D					
MATERIAL (No)			s	sta. 14+06	to 8+9	0		Sit	e J			64		DEI OOI			.,
MARERAL CO)	CHARACI	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	IE	SHELL		отні	ER
MIN			0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
## Note	CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
MIN	DIVED!	TIDE	MIN	2.80	TIME	19	9:00	MAX	3.20	TIM	ИE 01	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank
Weather Condition Weather					 												
Weather Council No				0	TIME	. 00								UM M	ILLW		
NORK PERFORMED	WEATHER C	ONDITION	1	end No Do	day			•	•	VIS		l vv		ш			
AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD FT					лау			0/1/	00 1		-	ITION					
AVERAGE WIDTH FT 200 PLANDING POR CALL OF COLOR OF WORK) TOTAL ADVANCE PREVIOUSLY FT 516 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES 0 517 AVERAGE LOAD PER SCOW CY 0 CLEARING PUPP IN A 15,918 FLOATING PIPE 2,140 SHORE PIPE 2,640 SUBMERGED PIPE 0 WATING FOR SCOWS 0 CALL OF PIPE 2,640 SUBMERGED PIPE 0 WATING POR SCOWS 0 COMMONITY PREVIOUSLY 392,080 392,080 WATING FOR SCOWS 0 COMMONITY PREVIOUSLY 394,144 394,144 ANDLING FOR SCOWS 0 COMMONITY CONSUMED CREDITED CONSUMED CONSUMED CONSUMED CONSUMED CONSUMED CONSUMED CREDITED CONSUMED	ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			ЦΕ	,	MINI
TOTAL ADVANCE THIS PERIOD FT			FT				200	J	(CHAR	RGEA	ABLE TO COST (RK)		ПВ	٠.	IVIIIN.
TOTAL ADVANCE FT							PUMPING	G OR DRED	GINC	G 					18	28	
TOTAL ADVANCE			FT				516	PCT OF E	EFFECTIVE	TIME	E			77%			
TOTAL ADVANCE TO DATE			FT			1	5 918		,								
TO DATE						<u>'</u>											
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 0 133 FLOATING PIPE 2,140 SHORE PIPE 2,640 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 4,780 TO AND FROM WHARF OR ANCHORAGE 0 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 4,780 TO AND FROM WHARF OR ANCHORAGE 0 0 0 CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 AMOUNT DREDGE 2,064 2,064 SHORE PREVIOUSLY REPORTED 1 392,080 392,080 WAITING FOR BOOSTER 0 0 0 0 AMOUNT PREVIOUSLY REPORTED 1 394,144 394,144 394,144 394,144 394,144 394,144 394,144 TOTAL AMOUNT DREDGED PER 111.77 111.77 111.77 111.77 PREPARATION AND MAKING UP TOW 0 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 TOMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			FT			1	6,434	⁴ HANDLIN	IG PIPE LINI	ES						0	31
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 0 13 CLEARING PUMP AND PUMP LINES 0 0 38 FLOATING PIPE 2,140 SHORE PIPE 2,640 SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 COTAL LENGTH OF DISCHARGE PIPE FT 4,780 CUBIC YARDS REMOVED GROSS CREDITED MOUNT DREDGE THIS DATE AMOUNT DREDGE AMOUNT PREVIOUSLY REPORTED MOUNT PREVIOUSLY REPORTED AMOUNT PREVIOUSLY BORDATE OPERATING SUPPLIES CREDITED COMMODITY CONSUMED CREDITED COMMODITY CONSUMED CREDITED CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS 0 0 CHANGING LOCATION OF PLANT ON JOB CHANGING LOC	SCOWSIC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	57
PER SCOW								CLEARIN	G PUMP AN	ND P	PUMP LINES					0	13
SUBMERGED PIPE 0 WAITING FOR SCOWS 0 0 0 0			CY				(~ I	G CUTTER	AND	O SUCTION HEAD)				0	38
TOTAL LENGTH OF DISCHARGE PIPE FT 4,780 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FLOATING PIPE	2,140	SHORE PIPE 2,64	40	SUBM	IERGED PIPE	0									0	
CHANGING LOCATION OF PLANT ON JOB			•					-			00.440000000000000000000000000000000000						
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS O O O O O O O O O O O O O O O O O O	TOTAL LENGTH	OF DISCHA	RGE PIPE FT	Γ			4,780	TO AND I	-ROM WHA	RF (OR ANCHORAGE						0
AMOUNT DREDGE THIS DATE 2,064 2,064 392,080 392,080 392,080 392,080 392,080 TOTAL AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE 394,144 3	CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
SHORE LINE AND SHORE WORK 0 0 0 0 0 0 0 0 0	AMOUNT DED	ICE.							IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
Note	THIS DATE	GL		2,064			2,064	SHORE L	INE AND SH	HOR	RE WORK					0	0
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		IOUSLY		392,080		39	2,080	WAITING	FOR BOOS	STER	₹					0	0
DREDGED TO DATE 394, 144 394, 144 394, 144 AMOUNT DREDGED PER PUMPING/CUTTING HR		Т		204.444		20		MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
Depart D				394,144		38	94,144		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				111.77		1	11.77	₇								0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 1,680 1,680 MOVING OUT OF WAY OF TRAFFIC 2 53 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 20 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 32 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0			OPERATING SUE	PPLIES				T				K S					
ITEM				LILO				_				NO					
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 1,680 1,680 MOVING OUT OF WAY OF TRAFFIC 2 53 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 20 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 32 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	COMMOD	OITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						
FUEL BBL 1,680 1,680 MOVING OUT OF WAY OF TRAFFIC 2 53 ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 20 LUBRICANTS GAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 20 TOTAL NON-EFFECTIVE TIME 5 32 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 23%	, . 	J						FIRE DRI	LL							0	0
LUBRICANTS GAL O O TOTAL NON-EFFECTIVE TIME 5 32 PCT. OF NON-EFFECTIVE TIME 23% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 O O O O O O O O O O O O O	FUEL	BBL		1,680			1,680	MOVING	OUT OF WA	AY O	OF TRAFFIC					2	53
LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 5 32 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	20
LUBRICANTS GAL 0 0 PCT. OF NON-EFFECTIVE 23% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0								TOTAL N	ON-EFFECT	ΓIVE	TIME					5	32
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0.0		GAL		0			(- I	NON-EFFF	CTIV				23%			
05/09/2020 05/13/2020 (CHARGEABLE TO COST OF WORK) 24 0	MOB DATE	05/00/0555		140/00==	DEMO	DB DATE						E TIME		1-0.0		24	0
		05/09/2020	05	13/2020				(CHARGE	EABLE TO C	OST	T OF WORK)					24	0

					PA	GE NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			104
DREDGE	Kelly L				DA 1	TE 0/23/2020	
	ATTENDANT PLANT			LOST TIME (NO	T CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0
QC NARRATIVE(S)		•					

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** DATE

QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS <u>Justin Babb</u> DATE 10/24/2020

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		104
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			OU	A I ITV	CONTROL RE	=DOI	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			·	ALIII	CONTROL K	FOI								Pa	ge 1 of 3	
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				105
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/24	/2020			
		NAME AND T	/PE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ΕK	
DRED	GE	Kelly L	7E		I	⊔∩Р	SEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	LINO	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR			Sta. 8+90	to 4+5	7		Sit	e J		1,5	40				,684	
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	E	SHELL		ОТНІ	
MATERIA		0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		10	AFT	ER DRED	GING		13	I
RIVER/	TIDE	MIN	2.70	TIME	02	2:00	MAX	3.70	TIM	ИE 15	:00 GA	AGE LOC	ATION R	ight De	scend	ing Bank
STAG	E	MIN	0	TIME		0:00	MAX	0	TIM	лЕ 00	:00 GA	AGE DAT	IM M	ILLW		
		WEATHER		I IIVIL			TEMP (min/			SIBILITY		IND		LLVV		
WEATHER CO	ONDITION	Weather Caus	sed No De	elay			69 °F /	•		2 MI		3 / NW	MPH			
		WORK PERFOR	RMED							DISTRIBU	ITION (OF WOR	(
ITEM	l	UNIT			QUANTITY					CTIVE WORKING		5 10		HR		MIN.
AVERAGE OF CU		FT				110	DIMBING	(CHAR OR DRED		ABLE TO COST ()F WO	RK)			18	19
TOTAL AD\						400		EFFECTIVE					76%		101	19
THIS PER	RIOD	FT				433	′├──	R (IN LINE)	1 IIVIL				7070			
TOTAL AD\ PREVIOU		FT			1	6,434		,	-EFF	FECTIVE WORKI	NG TIM	1E				
TOTAL AD\		FT			1	6,867	Z HANDIIN	(CHA IG PIPE LINI		EABLE COST OF	WORI	<)			0	20
TO DA	TE					0,001	- 1,7,4,7,5,2,11,4			150						36
SCOWS LC	DADED	NUMBER				C	′——	IG ANCHOR							0	58
AVERAGE PER SC		CY				() 			PUMP LINES D SUCTION HEAL	<u> </u>				0	31
FLOATING PIPE	2,460	SHORE PIPE 2,64	40	SUBN	IERGED PIPE	0		FOR SCOV		3 00011011112712					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			5,100	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE							IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE	OL .		1,540			1,540	SHORE L	INE AND S	HOR	RE WORK					0	0
AMOUNT PREVI	IOUSLY		394,144		39	4,144	4 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			395,684		39	5,684	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED	GED PER		84.08			84.08	3	FOR ATTE							0	0
PUMPING/CUTT	ING HR	OPERATING SUF					T			KING UP TOW	V.C.				0	0
		OI LIVATINO DOI					_			BETWEEN WOR	.NO				0	0
СОММОЕ	DITY	CONSUME)		CREDITED					ID SATURDAYS						
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	IDAT	15					0	0
FUEL	BBL		1,365			1,365	FIRE DRI		AY 0	OF TRAFFIC					3	36
	KW		0				-			AIN IN REMARK	S)				0	0
ELECTRICITY	\ \ \ \		U				′——	ON-EFFECT			•				5	41
LUBRICANTS	GAL		0) 	NON-EFFE					24%			
MOB DATE	05/09/2020	DREDGE START 05	/13/2020	DEMO	OB DATE		TOTAL E	FFECTIVE A	AND	NON-EFFECTIVI T OF WORK)	ETIME				24	0
							LIOHARGE	LADLE TO C	,US I	I OI WORK)						

REPORT NO. DATE	105 DF WORK) MIN 0
DATE 10/24/2020 IST TIME (NOT CHARGEABLE TO COST C	DF WORK) MIN
ST TIME (NOT CHARGEABLE TO COST C	DF WORK) MIN
ST TIME (NOT CHARGEABLE TO COST C	MIN
HR	MIN
0	0
	U
0	0
0	0
0	0
0	0
TOTAL TIME 0%	
ERIOD 24	0
	0 E 0 TOTAL TIME 0%

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Justin Babb 10/25/2020

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		105
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			011	A I ITV	CONTROL RE	EDOI	DT BUCKI	ET/DIDEL II				PAGE	NO.			
			·	ALIII	CONTROL RE	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				106
CHARACTER O REPORT	'r		NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 10/25	5/2020			
		NAME AND T	/PE							SHIFTS PER DA	AY		DAYS PI	ER WE	ΕK	
DRED	GE	Kelly L	7E		I	⊔∩Р	SEPOWER				NO	2 OE CPE	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	22		6		4		32
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ED		CUMMU DEPOSI			
WOR			Sta. 4+57	to 1+5	1		Sit	e J		69	96				,380	
CHARAC1	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	E	SHELL		ОТНІ	
MATERIA	AL (%)	0 %	80 %		0 %	0 %		10 %		0 %	0 %		0 %		10 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		10	AFT	ER DRED	GING		13	3
RIVER/	TIDE	MIN	2.70	TIME	00	0:00	MAX	5.90	TIM	ИE 20	:00 GA	AGE LOC	ATION R	ight De	scend	ing Bank
STAC	GE .	MIN	0	TIME		0:00	MAX	0	TIM	4F 00	:00 GA	AGE DAT	IM M	ILLW		
		WEATHER		I IIVIL			TEMP (min/			SIBILITY		ND				
WEATHER C	ONDITION	Weather Caus	sed No De	elay			64 °F /	•		10 MI		3/N MP	Н			
		WORK PERFOR	RMED							DISTRIBU	JTION (OF WORK	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		210		HR		MIN.
AVERAGE OF CL		FT				100	DIMBING	(CHAR OR DRED		ABLE TO COST ()F WO	(Κ)			7	59
TOTAL AD								EFFECTIVE					33%		- 1	
THIS PER	RIOD	FT				306	′⊢	R (IN LINE)	TIIVIL				33 /0			
TOTAL AD\ PREVIOL		FT			1	6,867			-EFF	FECTIVE WORKI	NG TIM	IE				
TOTAL AD		FT			1	7 173	3	(CHA IG PIPE LINI		EABLE COST OF	WOR	()			0	45
TO DA	TE					,,,,,	_			150						45
SCOWS LC	DADED	NUMBER				C	' ——	IG ANCHOR							0	26
AVERAGE PER SC		CY				() 			PUMP LINES D SUCTION HEAL	<u> </u>				0	0
FLOATING PIPE	2,780	SHORE PIPE 2,64	40	SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			5,420	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE		000			000		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			696			696	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	TOUSLY		395,684		39	95,684	4 WAITING	FOR BOOS	STER	₹					0	0
TOTAL AMOUN			396,380		39	96,380	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			11	2
AMOUNT DRED	GED PER		87.18			87.18	3	FOR ATTE							0	0
PUMPING/CUTT	IING HR	OPERATING SUF	PPLIES				T			KING UP TOW BETWEEN WOR	KS.				0	0
							_			ID SATURDAYS					0	0
СОММО	JII Y	CONSUME) 		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	•		QUANTITY		FIRE DRI			-					0	0
FUEL	BBL		1,785			1,785	T		AY O	OF TRAFFIC					1	57
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	CAL		0			(1	ON-EFFECT	ΓΙVE	TIME					14	10
MOB DATE	GAL	DREDGE START	0	DEMO	OB DATE		- I	NON-EFFE	CTIV	Æ			59%			
MODDAIL	05/09/2020		/13/2020	PLIVIC	,,, DATE	_	1			NON-EFFECTIVI T OF WORK)	E TIME				22	9
										,						

					Р	PAGE NO.	
	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	J	Ir	nland Dredging			106
DREDGE	Kelly L				D	DATE 10/25/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		1	51
Crane	American 7250	0	12:00	TOTAL LOST TIME		1	51
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	8%		
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	0

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** RMS FORM 4267 SUPERINTENDENT'S INITIALS DATE DATE 10/26/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		106
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

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			•	ALIII	CONTROL KI	FOI								Pa	ge 1 of 3			
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.					
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				107		
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 10/26	/2020					
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PE	R WE	ΕK			
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMBE	-DC		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	- KS	TOTA	AL.		
			BUCKET		PUMP	PIPE	E JET	BUCKET										
		0		0	3600		24		0	22		6		4		32		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL					
WOR			N/A							()				,380			
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER .		
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6		
CHANNEL C	CONDITION	Α	VERAGE	DEPTI	Н	BEF	FORE DREI	OGING		0	AFT	ER DRED	GING		0			
RIVER/	TIDE	MIN	0	TIME	00	00:00	MAX	0	TIM	ME 00:	00 G	AGE LOC	ATION Ri	ght De	scend	ing Bank		
STAC		MINI	0	TIME			MAX	0	TIM	ΔF 00:	00 0	ACE DAT	INA NAI	LW				
		MIN WEATHER		I IIVIE	- 00		TEMP (min/			SIBILITY		AGE DAT	JIVI IVII	_LVV				
WEATHER C	ONDITION	Weather Caus	sed No De	elav			61 °F /	,	VIS	6 MI	l vv	5.7 / N	MPH					
		WORK PERFOR					1	<u> </u>		DISTRIBU	TION							
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.		
AVERAGE '		FT						•		ABLE TO COST C)F WO	RK)						
OF CL								G OR DRED							0	0		
THIS PER		FT				C	′⊢	EFFECTIVE	TIME	E			0%					
TOTAL AD\		FT			1		R (IN LINE)	FFF	ECTIVE WORKII	NG TIN	ΛE	-						
PREVIOU TOTAL AD\								(CHA	RGE	EABLE COST OF								
TO DA		FT			1	7,173	HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0		
AVERAGE	LOAD						-	IG PUMP AN	ID P	UMP LINES					0	0		
PER SC		CY					1 I	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0		
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1					TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0		
TOTAL LENGTH	I OF DISCHA	INGEFIFE FI					<u></u>			OF PLANT ON JO					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED										-+			
AMOUNT DRED	GE		0				, —			G NATURAL ELE	MENI	S			0	0		
THIS DATE	10116:37						SHORE L	INE AND SH	HOR	E WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN			396,380		39	6,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0		
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
							LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
COMMOD	ץ ווע רווכ	CONSUME	υ ———,		CREDITED			S AND HOL							0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		11						0	0		
ELIEL	ры		105			105	T											
FUEL	BBL		105			105		OUT OF WA							0	0		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		0					ON-EFFECT	IVE	TIME					0	0		
MOB DATE	5/ L	DREDGE START		DEMC	DB DATE		PCT. OF	NON-EFFE					0%					
	05/09/2020		5/13/2020							NON-EFFECTIVE F OF WORK)	TIME				0	0		
									JJ1									

	OHALITY C			BUCKET/DIDE! INC	PA	AGE NO.	
	QUALITY CO	JN I KUL F	KEPUR I-	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	RE	PORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			107
DREDGE	Kelly L					ATE 10/26/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	1009	%	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD	•	24	0

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/27/2020

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		107
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				OU	∧	CONTROL DE	=D()	DT BIICKI	ET/DIDEI II	VE.			PAGE	NO.			
MAINTENNANCE NEW YORK ENTREMENTED SHIFTS PERS DAY SAND SERVICES NEW YORK ENTREMENTED SHIFTS PERS DAY SAND SERVICES NEW YORK SAND SERVI	00NTD 4 0T NO		LOONEDAGE	•	ALIII	CONTROL K				<u> </u>			BERGE	T. NO.		Pag	ge 1 of 3
MAINTERMORE NEW WORK ENVIRONMENTAL DATE DATE PREVIOUS ENVIRONMENTAL DATE PREVIOUS ENVIRONMENTAL DATE ENVIRONMENTAL DATE ENVIRONMENTAL ENVIRONMEN					la: 1	1020							REPOR	RT NO.			400
NAME				ance Drec	iging 2				eaging				DATE				108
March Marc			X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L				7/2020			
				YPE							SHIFTS PER DA	AY		DAYS PE	R WEI	ΕK	
PIPELINE DIPPER OR DUCKET DEPONDS SULCTION DIPPONDS DI	DRED	GE		75		I	⊔∩Р	SEDOWED				NC		IN MEMBE	-DS		7
NA				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				_1\\0	TOTA	
CATIONICHANNEL OF WORK				BUCKET		PUMP	PIPE	E JE I	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	22		6		4		32
Deposition De						LOCATI	ON/C	HANNEL O	F WORK								
MORK NA	LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED			D					
MATERIAL (N)				N/A)					
CHANNEL CONDITION	CHARACT	TER OF	-	l -			_						IE	_			
MIN	MATERIA	AL (%)	0 %	0 %		0 %											
MIN	CHANNEL C	CONDITION	Α	VERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AFT	ER DRED	GING		0	
MIN	RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 G	AGE LOC	ATION RI	ght De	scend	ing Bank
WEATHER CONDITION Weather Caused No Delay Se *F / 81 *F Se Min Se / EMPH			MINI	0	TIME		0:00	MAY	0	TIN	4E 00:	·00 G	AGE DAT	LINA NA	1 1 \\\		
Weather Caused No Delay					I IIVIL	. 00								OIVI IVI	LLVV		
ITEM	WEATHER C	ONDITION		sed No De	elav			•	•	VIO		**		MPH			
AVERAGE WIDTH OF CUIT			-								DISTRIBU	JTION					
AVERAGE WIDTH	ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN
TOTAL ADVANCE THIS PERIOD			FT					5	•			OF WO	RK)				
TOTAL ADVANCE FT														1-2/		٥	0
TOTAL ADVANCE			FT				(′ ⊢ ——		HIMI	<u> </u>			10%			
TOTAL ADVANCE TO DATE			FT			1		,	-FFF	FCTIVE WORKII	NG TIN	/F					
TO DATE									(CHA	ARGI						-	
AVERAGE LOAD PER SCOW O CLEARING PUMP AND PUMP LINES O O CLEARING CUTTER AND SUCTION HEAD O O TOTAL LENGTH OF DISCHARGE PIPE FT O TO AND FROM WHARF OR ANCHORAGE O O CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB O CHANGING LOCATION OF PLANT ON JOB O AMOUNT DREDGE O SHORE LINE AND SHORE WORK O O AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT OREDGED PER NA NA NA NA REPORTING REPAIRS (EXPLAIN IN REMARKS) O O AMOUNT DREDGED PER NA NA NA REPARATION AND MAKING UP TOW O OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS O O TOTAL AMOUNT OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS O O TOTAL MAKING UP TOW O O COMMODITY CONSUMED CREDITED COMMODITY CONSUMED COMMODITY CONSUMED		FT			1	7,173	HANDLIN	IG PIPE LINI	ES						0	0	
CLEARING CUTTER AND SUCTION HEAD 0 0 0	SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	0
CLEARING CUTTER AND SUCTION HEAD	AVERAGE	LOAD	CV						IG PUMP AN	ID P	PUMP LINES					0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 0 TO AND FROM WHARF OR ANCHORAGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PER SC	OW						~ [IG CUTTER	AND	SUCTION HEAD)				0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 AMOUNT DREDGE THIS DATE 0 0 0 0 0 0 0 0 AMOUNT PREVIOUSLY REPORTED 396,380 396,380 396,380 WAITING FOR BOOSTER 0 0 0 TOTAL AMOUNT DREDGED TO DATE 396,380 396,380 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 AMOUNT DREDGED PER PUMPING/CUTTING HR NA NA NA WAITING FOR ATTENDANT PLANT 0 0 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 0 ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 0 FUEL BBL 105 105 MOYING OUT OF WAY OF TRAFFIC 0 0 0 ELECTRICITY KW 0 0 MOSICELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 LUBRICANTS DREDGE START DEMOB DATE D	FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 0 0	TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			(TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS REMOVED GROSS CREDITED		1						CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR TOTAL AMOUNT DREDGED PER PREPARATION AND MAKING UP TOW TOTAL STUBLING PERAIRS (EXPLAIN IN REMARKS) TOTAL AMOUNT DREDGED PER TOTAL A	CUBIC YARDS I	REMOVED	GROSS			CREDITED							'S			0	0
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		GE		0			(, 									
Note		IOUSI Y		200.000			0.00										
DREDGED TO DATE 396,380 396,380 396,380 WAITING FOR ATTENDANT PLANT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REPORTED			390,380			vo,38(_				IN 1 7 7 1	AA DIKE:				
AMOUNT DREDGED PER PUMPING/CUTTING HR NA NA NA NA NA NA NA NA PREPARATION AND MAKING UP TOW OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS O SUNDAYS AND HOLIDAYS SUNDAYS AND HOLIDAYS FIRE DRILL O O ELECTRICITY KW O O MISCELLANEOUS (EXPLAIN IN REMARKS) O O O O O O O O O O O O O				396,380		39	6,380	θ——			`	IN REI	MARKS)				
PREPARATION AND MAKING UP TOW	AMOUNT DRED	GED PER		NΔ			N/A	1	FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 0 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	PUMPING/CUTT	TING HR		147.			147	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
TITEM			OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0	СОММОГ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
FUEL BBL 105 105 MOVING OUT OF WAY OF TRAFFIC 0 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0 0 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 0 0								SUNDAY	S AND HOL	IDAY	/S					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 0 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	FUEL	BBL		105			105	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME O O PCT. OF NON-EFFECTIVE TIME O O TOTAL NON-EFFECTIVE TIME O O O TOTAL NON-EFFECTIVE TIME O O O O O O O O O O O O O	ELECTRICITY	IZM						-				S)				0	0
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05/00/0000 05/40/0000 1 11 11	MOB DATE		DREDGE START		DEMO	DB DATE						E TIMF		U%		. 1	
		05/09/2020	05	/13/2020				1								0	0

	OHALITY C	ONTROL	PEDODT	-BUCKET/PIPELINE	P₽	AGE NO.	
		JN I KUL P					Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	RE	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	<u>In</u>	nland Dredging			108
DREDGE	Kelly L					ATE 10/27/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH.	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	C
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	C
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	C
Dozier	D6N	0	00:00	PERCENTAGE OF TOTAL TIME	100%	6	
Trackhoe	320	0	00:00	TOTAL TIME IN PERIOD		24	(

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 10/28/2020

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		108
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Skidder	0	00:00
Fuel		Barge	0	12:00
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Barge		Spill	0	24:00
Survey Boat		Arc	0	12:00
Towing Vessel		C. B. Ford	0	00:00

			QU	ALITY	CONTROL RE	POI	RT-BUCKI	ET/PIPELIN	NE			PAGE	NO.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPO	RT NO.			90 1 01 0
W9127819D0039 \	W9127820F015	8 BWT Mainten	ance Dred	lging 2	020		Inland Dre	edging								109
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 10/2	8/2020			
		NAME AND T	YPE		<u> </u>					SHIFTS PER DA	ΑY		DAYS	PER WE	EK	
DRED	GE	Kelly L	70			IOD	OCEDOWED					2	- N/ N/ - N	IDEDO		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRI RE	OTHE		тот	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	22		0		7		29
							HANNEL O			QTY DEPOSITE	<u></u>		LCUMA	IULATIVE	AND	OTV
LOCATIO WOR		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)				SIT FOR		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STO 0 %	NE	SHELI 0 %	-	OTH 100	
CHANNEL (CONDITION	Į.	VERAGE	DEPTI	Н	BE	FORE DREI	OGING		0	AF	TER DREI	DGING)
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00 0	GAGE LOC	CATION			
STAC		MIN	0	TIME	00:	00	MAX	0	TIM	ME 00:	00 0	GAGE DAT	UM			
		WEATHER					TEMP (min/			BIBILITY		VIND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			62 °F	′ 81 °F		2 MI		5 Sout	h MPH			
		WORK PERFOR	RMED				<u> </u>			DISTRIBU	ITION	OF WOR	K			
AVERAGE Y		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
OF CL		FT				(PUMPING	OR DRED	GING	3		<u> </u>			0	0
TOTAL AD\ THIS PER		FT				(PCT OF I	EFFECTIVE	TIME	E			0%			
TOTAL AD\	VANCE	FT			17	7,173		R (IN LINE)								
PREVIOU TOTAL AD\								(CHA	RGE	ECTIVE WORKII EABLE COST OF						
TO DA		FT			17	7,173	3 HANDLIN	IG PIPE LINE	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES					0	0
AVERAGE PER SC		CY				(o ├ ──	G PUMP AN		UMP LINES SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0	_	SUBM	IERGED PIPE 0	1	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			(TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	OF PLANT ON JO	В				0	0
AMOUNT DRED	GE		0			(IE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE							SHORE L	INE AND SH	HORI	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		396,380		396	5,380	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D			396,380		396	5,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N RE	MARKS)			0	0
AMOUNT DRED	GED PER		NA			N/	√	FOR ATTE							0	0
PUMPING/CUTT	TING HR	OPERATING SU	ODI IES				1			KING UP TOW	140				0	0
		OPERATING SUI	PPLIES				+			BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME	D		CREDITED					D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY	SUNDAYS AND HOLIDAYS								_	0	0
FUEL	BBL		0			(FIRE DRI		· · ·	AE TRAFFIO				+	0	0
1 OLL	JUL						MOVING	OUT OF WA			2)			+		
ELECTRICITY	KW		0			(′——	•		AIN IN REMARKS)			+	0	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME O PCT. OF NON-EFFECTIVE O%						U	0		
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF NON-EFFECTIVE 0% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						0	0		
	05/09/2020	05	5/13/2020							r of work)					U	

		OLIAL ITY OON	ITDOL I	DEDODE	DUOKET/DIDELINE	PAG	E NO.	
		QUALITY CON	NIROLI	REPORT-	BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	REP	ORT NO.	
N9127819D0039 W9127820F0158	ви	/T Maintenance Dredging 2020		In	land Dredging			109
DREDGE	Kelly	/L				DAT	E /28/2020	
	ATT	ENDANT PLANT			LOST TIME (NO	T CHAI	RGEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		0	0
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		24	0
					TOTAL LOST TIME		24	0
					PERCENTAGE OF TOTAL TIME	100%		
					TOTAL TIME IN PERIOD		24	0

0% - 24 hours prepping for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

10/28/20

SUPERINTENDENT'S INITIALS

	QUALITY CONTROL	REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		109
			1	

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCK	ET/PIPELII	ΝE			PAGE	NO.		ъ-	4 -4 0
CONTRACT NO	-	CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	N9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging								110
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE 10/20	9/2020			
REPORT		NAME AND T	YPE							SHIFTS PER DA	ΑY	10/23	DAYS F	ER WE	EK	
DRED	GE	Kelly L										2				7
DILLD	OL .		ZE DIPPER	ΛP	DREDGE		SEPOWER CTION	CUTTER O	D				W MEME		I	
		PIPELINE	BUCKET		PUMP		EJET	BUCKET	IX	DREDGE	SHOF	RE	OTHER		ТОТ	AL
		0		0	3600		24		0	22		0		7		29
					LOCATI	ON/C	HANNEL O	F WORK							<u> </u>	
LOCATIO		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)			CUMMU	IT FOR		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	IE	SHELL 0 %		OTH	
CHANNEL C		,	AVERAGE	DEPT	Н	BEI	ORE DRE	DGING		0	AFT	ER DRE	OGING		0	
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 G	AGE LOC	ATION			
STAC	BE	MIN	0	TIME	00	00:0	MAX	0	TIM	1E 00:	00 G	AGE DAT	UM			
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	BILITY	W	IND		-		
WEATHER C	ONDITION	Weather Cau		lay			69 °F /	/ 75 °F		2 MI		15-20 N				
ITEN		WORK PERFOR	RMED		OLIANITITY					DISTRIBL		OF WOR	<u>K</u>	Т	1	
AVERAGE Y		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
OF CL		FT				C	PUMPING	G OR DRED	GINC	3					0	0
TOTAL AD\ THIS PER		FT				C	PCT OF E	EFFECTIVE	TIME	E			0%			
TOTAL AD\		FT			1	7,173		R (IN LINE)								
PREVIOU TOTAL AD\						7,170	4			ECTIVE WORKII EABLE COST OF						
TO DA		FT			1	7,173	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				C		IG PUMP AN	ID P	UMP LINES					0	0
FLOATING PIPE		SHORE PIPE 0		SUBM	IERGED PIPE (n				SUCTION HEAD)				0	0
				COBII			1	FOR SCOV		OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	l 				<u> </u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		-			G NATURAL ELE					0	0
AMOUNT DRED THIS DATE	GE		0			C	·——	INE AND SH							0	0
AMOUNT PREV	IOUSLY		396,380		39	6,380	_	FOR BOOS							0	0
TOTAL AMOUNT	-		206 200		20	6 200	MINOR O	PERATING	REP	PAIRS (EXPLAIN	N REN	MARKS)			0	0
DREDGED TO D	DATE		396,380		39	6,380		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME	 D		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	DAY	′S					0	0
11 EIVI	ONI	QUANTITI	'		QUANTITI		FIRE DRI	LL							0	0
FUEL	BBL		0				MOVING	OUT OF W	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0 0				0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBBICANTO	GAL		0				TOTAL NON-EFFECTIVE TIME						0	0		
MOB DATE		DREDGE START	J J	DEMC	DB DATE		PCT. OF NON-EFFECTIVE 0%									
-	05/09/2020		5/13/2020		· -					NON-EFFECTIVE FOF WORK)	TIME				0	0

		QUALITY COM	NTROL I	REPORT-	BUCKET/PIPELINE	PAG	GE NO.	Page 2 of 3
CONTRACT NO.	co	NTRACT TITLE		С	ONTRACTOR	REI	PORT NO.	
W9127819D0039 W9127820F0158	ви	/T Maintenance Dredging 2020		In	land Dredging			110
DREDGE	Kelly	'L				DA 1	T E 0/29/2020	
	ATT	ENDANT PLANT			LOST TIME (NO	OT CHA	RGEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		0	0
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		24	0
					TOTAL LOST TIME		24	0
					PERCENTAGE OF TOTAL TIME	100%		
					TOTAL TIME IN PERIOD		24	0

0% - 24 hours prepping for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

10/29/20

SUPERINTENDENT'S INITIALS

	QUALITY CONTROL	REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	. 19000.0
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		110
			1	

			QU	ALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELII	ΝE			PAGE	NO.		_	4 6 0
CONTRACT NO		CONTRACT T	•				CONTRA					REPOI	RT NO.		Ра	ge 1 of 3
W9127819D0039				ging 2	020		Inland Dr									111
CHARACTER O	F	X MAINTE	NANCE	Г	NEW WORK		☐ ENV	IRONMENTA	\L			DATE	0/0000			
REPORT		NAME AND T								SHIFTS PER DA	ΑY	10/3	0/2020 DAYS F	ER WE	EK	
DRED	GE	Kelly L										2				7
DILLD	OL .		ZE DIPPER	Ω Β	DREDGE		SEPOWER	CUTTER O	D				W MEME			
		PIPELINE	BUCKET		PUMP		E JET	BUCKET	ĸ	DREDGE	SHO	RE	OTHER		TOT	AL
		0		0	3600		24		0	22		0		7		29
					LOCATI	ON/C	HANNEL O	F WORK					1			
LOCATION		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)			CUMMU	IT FOR		
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STON	IE .	SHELL 0 %	330	OTH 100 °	
CHANNEL (L AVERAGE	DEPT	<u>I</u> Н	BEI	FORE DREI	DGING		0	AF1	ER DREI	DGING		0	
RIVER/	TIDE	MIN	0	TIME	. 00	0:00	MAX	0	TIM	ИE 00:	:00 G	AGE LOC	ATION			
STAC		MIN	0	TIME	00	0:00	MAX	0	TIM	/E 00:	.00 G	AGE DAT	TIM	_		
		WEATHER		I IIVIL	. 00		TEMP (min/			BIBILITY		IND	Olvi	-		
WEATHER C	ONDITION	Weather Cau	sed No De	lay			,	/ 66 °F	VIC	10 MI		10/N M	IPH			
		WORK PERFO	RMED							DISTRIBU	JTION	OF WOR	K			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		DIC)		HF	₹.	MIN.
AVERAGE OF CL		FT				C	PUMPING	G OR DRED		ABLE TO COST O	DF WC	ikk)			0	0
TOTAL AD\ THIS PE		FT				C	PCT OF E	EFFECTIVE	TIME	E			0%			
TOTAL AD\		FT				7 17		R (IN LINE)								
PREVIOL		FI			I	7,173				FECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT			1	7,173	HANDLIN	IG PIPE LINI							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE PER SC		CY				() 	IG PUMP AN							0	0
FLOATING PIPE		SHORE PIPE 0		SUBM	MERGED PIPE (0		FOR SCOV		SUCTION HEAD)				0	0
TOTAL LENGTH	OF DISCHAE	RGE PIPE F	 Г			(+			OR ANCHORAGE					0	0
			•				<u> </u>			OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		0			(SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			396,380		39	6,380	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	DAY	/S					0	0
							FIRE DRI								0	0
FUEL	BBL		0			(MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START	0	DEMO	OB DATE		PCT. OF NON-EFFECTIVE 0%									
	05/09/2020		5/13/2020	_						NON-EFFECTIVE Γ OF WORK)	TIME				0	0

		QUALITY COI	NTROL F	REPORT-	BUCKET/PIPELINE	PAG	E NO.	Page 2 of 3
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	REP	ORT NO.	
W9127819D0039 W9127820F0158	ви	VT Maintenance Dredging 2020		In	land Dredging			111
DREDGE	Kelly	y L				DAT 10	E /30/2020	
	ATT	ENDANT PLANT			LOST TIME (NO	T CHAF	RGEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		0	0
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		24	0
					TOTAL LOST TIME		24	0
					PERCENTAGE OF TOTAL TIME	100%		
					TOTAL TIME IN PERIOD		24	0

0% - 24 hours prepping for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

10/30/20

SUPERINTENDENT'S INITIALS

DATE

RMS FORM 4267

	QUALITY CONTRO	L REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	r age o or o
N9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		111
			1	

			QUA	ALITY	CONTROL RE	POI	RT-BUCKI	ET/PIPELIN	١E			PAG	ΕN	Ο.		Pa	ge 1 of 3
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REP	OR	T NO.			90 1 01 0
W9127819D0039 \	W9127820F015	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging									112
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 10/		2020			
		NAME AND T	YPE		<u> </u>					SHIFTS PER DA	Υ			DAYS PER	WEE	K	
DRED	GE	Kelly L	7		·	HOD	OCEDOWED					2		A/ NACNADER	10		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHO		-	W MEMBER OTHER	is	TOTA	AL.
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	11		(0		6		17
							HANNEL O			QTY DEPOSITE	. D		_	CUMMULA	TIV/E	AND	OTV
LOCATIO WOR		REACH DREDO	GED; STAT	FION T	O STATION	DISI	POSAL ARE	EA USED		GROSS (CY)				DEPOSIT I	OR [
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %	NE	- 1	SHELL 0 %		OTH	
CHANNEL C	CONDITION	P	VERAGE	DEPT	Н	BE	FORE DREI	DGING		0	AF	TER DRI	ED(GING		0	
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00	GAGE LC	CA	TION			
STAG		MIN	0	TIME	00:	:00	MAX	0	TIM	/IE 00:	00 (GAGE DA	LITA				
		WEATHER					TEMP (min/			BIBILITY		WIND					
WEATHER C	ONDITION	Weather Cau	sed No De	lay			46 °F	•		10 MI		7/E N	ЛРΗ	l			
		WORK PERFOR	RMED				<u> </u>			DISTRIBU	ITIOI	OF WO	RK				
AVERAGE V		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST O					HR	-	MIN.
OF CU		FT				(PUMPING	G OR DRED	GING	3						0	0
TOTAL AD\ THIS PER		FT				(PCT OF I	EFFECTIVE	TIME	E				0%			
TOTAL AD\	/ANCE	FT			1	7,173		R (IN LINE)									
PREVIOU TOTAL ADV								(CHA	RGI	ECTIVE WORKII EABLE COST OF							
TO DA		FT			17	7,173	3 HANDLIN	IG PIPE LINE	ES							0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES						0	0
AVERAGE PER SC		CY				(o ├ ──	IG PUMP AN		UMP LINES SUCTION HEAD)					0	0
FLOATING PIPE	. 0	SHORE PIPE 0		SUBN	IERGED PIPE 0)	WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	Γ			(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В					0	0
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE			0			(SHORE L	INE AND SH	IORI	E WORK						0	0
AMOUNT PREVI	IOUSLY		396,380		396	6,380	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D			396,380		396	6,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N RE	MARKS))			0	0
AMOUNT DRED	GED PER		NA			N/	√	FOR ATTE								0	0
PUMPING/CUTT	ING HR	0050471100011					PREPAR			KING UP TOW						0	0
		OPERATING SUI	PLIES				+			BETWEEN WOR	KS					0	0
СОММОГ	DITY	CONSUME	D		CREDITED					D SATURDAYS						0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		<u> </u>	S AND HOLI	DAY	(8						0	0
FUEL	BBL		0			,	FIRE DRILL O MOVING OUT OF WAY OF TRAFFIC									0	0
ruel	DDL		U				MOVING									0	0
ELECTRICITY	KW		0			(′——			AIN IN REMARKS	5)					0	0
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME					001		0	0		
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF NON-EFFECTIVE 0% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					0%		٦			
	05/09/2020	05	5/13/2020							r of work)						0	0

		QUALITY COI	NTROL F	REPORT-	BUCKET/PIPELINE	PAG	E NO.	Page 2 of 3
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	REP	ORT NO.	_
W9127819D0039 W9127820F0158	ви	VT Maintenance Dredging 2020		In	nland Dredging			112
DREDGE	Kelly	y L				DAT 10	E /31/2020	
	ATT	ENDANT PLANT			LOST TIME (NO	T CHAF	RGEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		0	0
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		24	0
					TOTAL LOST TIME		24	0
					PERCENTAGE OF TOTAL TIME	100%		
					TOTAL TIME IN PERIOD		24	0

0% - 24 hours prepping for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

SUPERINTENDENT'S INITIALS

DATE

David Jo

10/31/20

	QUALITY CONTRO	L REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	. age co. c
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		112
			1	

			QUA	ALITY	CONTROL RE	ROL REPORT-BUCKET/PIPELINE						PAGE NO. Page 1 of 3					
CONTRACT NO		CONTRACT T			CONTRA	CTOR				REPO	ORT	ΓNO.		i ugo	1010		
W9127819D0039 \	W9127820F015	BWT Mainten	ance Dred	020		Inland Dre	edging									113	
CHARACTER O REPORT	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 11/		2020			
		NAME AND T	YPE		<u> </u>					SHIFTS PER DA	Υ			DAYS PER V	VEEK		
DRED	GE	Kelly L	7			LIOD	OCEDOWED					2		V MEMBERS			7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHC		_	V MEMBERS OTHER	\neg	DTAL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	11		()		6		17
							HANNEL O			QTY DEPOSITE	. D			CLIMMI II AT	\/E	ID O	TV
LOCATIO WOR		REACH DREDO	SED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		GROSS (CY)				DEPOSIT FO	IULATIVE AND QTY SIT FOR DA (CY) 396,380		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %	NE	- 1	SHELL 0 %		THEF	t
CHANNEL (CONDITION	P	VERAGE	DEPT	Н	BE	FORE DREI	OGING		0	AF	TER DRI	EDG	GING		0	
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00	GAGE LO	CA.	TION			
STAC		MIN	HER caused No Delay				MAX	0	TIM	ME 00:	00 (GAGE DA	TU	M			
		WEATHER					TEMP (min/			BIBILITY		WIND					
WEATHER C	ONDITION	Weather Cau	sed No De	lay		53 °F / 75 °F 10 MI					12/N	MP	Н				
		WORK PERFOR	UNIT QUANTITY				<u> </u>			DISTRIBU	IOITI	OF WO	RK			_	
AVERAGE Y		UNIT			QUANTITY	4	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HR.		MIN.	
OF CL		FT				PUMPING	OR DRED	GING	3						0	0	
TOTAL AD\ THIS PER		FT				PCT OF I	EFFECTIVE	TIME	E				0%				
TOTAL AD\	-	FT			17		R (IN LINE)										
PREVIOU TOTAL AD\						-		(CHA	RGE	ECTIVE WORKII EABLE COST OF						_	
TO DA		FT			17	7,173	3 HANDLIN	IG PIPE LINE	ES							0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES						0	0
AVERAGE PER SC		CY				(o ├ ──	G PUMP AN		UMP LINES SUCTION HEAD)					0	0
FLOATING PIPE	: 0	SHORE PIPE 0		SUBN	IERGED PIPE 0)	WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	Γ			(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В					0	0
AMOUNT DRED	GE		0			(IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE			U				SHORE L	INE AND SH	HORI	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		396,380		396	5,380	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D			396,380		396	3,380	·			PAIRS (EXPLAIN	N RE	MARKS)				0	0
AMOUNT DRED	-		NA			N/	√	FOR ATTE								0	0
PUMPING/CUTT	ING HK	OPERATING SU	PPLIES				1			KING UP TOW BETWEEN WOR	KS					0	0
							+			D SATURDAYS						0	0
СОММОІ	DITY	CONSUME	D		CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY	NSUMED CREDITED				FIRE DRI									0	0
FUEL	BBL		Y QUANTITY 0 0				Ţ——	OUT OF WA	Y O	F TRAFFIC						0	0
ELECTRICITY	KW		0			,	+			AIN IN REMARKS	S)					0	0
LLLGIRIGHY	ΛVV						′——	ON-EFFECT								0	0
LUBRICANTS	GAL		0			(-	NON-EFFEC	CTIVI	E				0%			
MOB DATE	05/09/2020	DREDGE START 05	5/13/2020	DEMC)B DATE					NON-EFFECTIVE	TIM	E				0	0
							LOUNT	TADLE IOC	J31	r of Work)							

		QUALITY CO	NTROL I	REPORT-	BUCKET/PIPELINE	PAG	GE NO.	Page 2 of 3				
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	REI	PORT NO.					
W9127819D0039 W9127820F0158	ви	/T Maintenance Dredging 2020		In	land Dredging							
DREDGE	Kelly	ı L				DA 1	Γ Ε 1/01/2020					
	ATT	ENDANT PLANT			LOST TIME (NOT CHARGEABLE TO COST OF							
ITEM NAME OR NUMBER H.P.							HR	MIN				
					MAJOR REPAIRS		0	0				
					CESSATION		0	0				
					COLLISIONS		0	0				
					MISCELLANEOUS		24	0				
		TOTAL LOST TIME					24	0				
	PERCENTAGE OF TOTAL TIME				100%							
TOTAL TIME IN PERIOD					TOTAL TIME IN PERIOD	•	24	0				

0% - 24 hours prepping for tow

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/1/20

SUPERINTENDENT'S INITIALS

	QUALITY CONTROI	REPORT-BUCKET/PIPELINE	i age o			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	. 19000.0		
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		113		
			<u> </u>			

			QU	ALITY	CONTROL RE	L REPORT-BUCKET/PIPELINE						PAG	E NO	0.		Da	4 - - 2 -
CONTRACT NO		CONTRACT T	CONTRACT TITLE BWT Maintenance Dredging 2020					CTOR				REP	ORT	NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Mainten	BWT Maintenance Dredging 2020 MAINTENANCE					edging									114
CHARACTER O	F	X MAINTE	IAME AND TYPE elly L SIZE HO PEL INF DIPPER OR DREDGE SU					IRONMENTA	٨L			DAT	E /02/2	2020			
REPORT			YPE							SHIFTS PER DA	AY	11/		DAYS PEI	R WEI	EK	
DRED	GE	Kelly L										2	:				7
DILLD	OL .			ΛP			SEPOWER	CUTTER O	D					/ MEMBE	RS		
		PIPELINE	BUCKET					BUCKET	11	DREDGE	SHO	RE	ľ	OTHER		TOTA	AL
		0		0	3600		24		0	6			0		0		6
					LOCATION	ON/C	HANNEL O	F WORK									
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)				CUMMULA DEPOSIT			
CHARACI MATERIA		GRAVEL 0 %	_			MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	NE		SHELL 0 %		OTH	
CHANNEL C		,	VERAGE	DEPT	Н	BEI	FORE DREI	DGING		0	AFT	ER DR	EDG	SING		0	
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00	:00 G	AGE LC	CAT	TION			
STAC		MIN	0	TIME	00	00:0	MAX	0	TIM	ME 00	:00 G	AGE DA	ATU				
		WEATHER		NEW WORK			TEMP (min/	max)		BIBILITY		/IND					
WEATHER C	ONDITION	Weather Cau	sed No De	NEW WORK E			55 °F /	/ 62 °F		5 MI		10 M					
	-	WORK PERFOR	DIPPER OR BUCKET							DISTRIBL	JTION	OF WO	RK				
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (HR	l.	MIN.
AVERAGE OF CL		FT				PUMPING	G OR DRED			,					0	0	
TOTAL AD\ THIS PEF		FT				PCT OF I	EFFECTIVE	TIME	E				0%				
TOTAL AD\	-	FT			1		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME										
PREVIOU TOTAL AD\							(CHA	RGI	EABLE COST OF				\rightarrow				
TO DA	TE	FT			1		LIANIBLIA			F0						0	0
SCOWS LC	DADED	NUMBER				C	′ 	IG ANCHOR								0	0
AVERAGE PER SC		CY				C	——			SUCTION HEAD)			-		0	0
FLOATING PIPE	0 :	SHORE PIPE 0		SUBM	IERGED PIPE (0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			C	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	OF PLANT ON JO	В					0	0
AMOUNT DRED	GE		0				<u> </u>			G NATURAL ELE	MENT	S				0	0
THIS DATE AMOUNT PREV	IOUSLY						SHORE	INE AND SH								0	0
REPORTED			396,380		39	6,380	_			PAIRS (EXPLAIN	IN REI	MARKS	`			0	0
TOTAL AMOUNT DREDGED TO D			396,380		39	6,380) 	FOR ATTE		•		vii (i (i (o)				0	0
AMOUNT DRED PUMPING/CUTT			NA			NΑ	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОГ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS						0	0
ITEM	UNIT	OLIANTITY	,		OHANTITY		SUNDAY	S AND HOL	DAY	/S						0	0
		QOANIII I			40AHIII		FIRE DRI									0	0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	KW		0 0			MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)					0	0	
LUBRICANTS	GAL		0	0 0				ON-EFFECT	IVE	TIME						0	0
MOB DATE		DREDGE START		NA LIES CREDITED QUANTITY 0 0 0 DEMOB DATE			PCT. OF	NON-EFFE						0%			
	05/09/2020	05	QUANTITY O O O							NON-EFFECTIVE ΓOF WORK)	: IIME		_			0	0

		ONTROL		DUOVET/DIDEL INC	PAG	SE NO.			
	QUALITY C	ONTROL	REPORT-	BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REF	PORT NO.			
N9127819D0039 W9127820F0158	BWT Maintenance Dredging 202	0	Ir	nland Dredging			114		
DREDGE	Kelly L				DA 1	TE 1/02/2020			
	ATTENDANT PLANT LOST TIME (NOT CI								
ITEM	ITEM NAME OR NUMBER H.P. HOURS								
				MAJOR REPAIRS		0	(
				CESSATION		0	(
				COLLISIONS		0	(
				MISCELLANEOUS		24	(
				TOTAL LOST TIME		24	(
				PERCENTAGE OF TOTAL TIME	100%				
				TOTAL TIME IN PERIOD		24	(

The tows left mile 96 this morning and made it mile 110 (14 Mile today)

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

DATE

QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE David Johnston
RMS FORM 4267 11/2/20

	QUALITY CONTROL	REPORT-BUCKET/PIPELINE	· ug			
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.			
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		114		
			<u> </u>			

			QU	ALITY	CONTROL RE	REPORT-BUCKET/PIPELINE						PAG	E N	0.		Dod	no 1 of 2
CONTRACT NO		CONTRACT T	CONTRACT TITLE BWT Maintenance Dredging 2020					CTOR				REP	ORT	NO.		Paç	ge 1 of 3
W9127819D0039 \	W9127820F015	BWT Mainten	BWT Maintenance Dredging 2020 MAINTENANCE NEW WORK NAME AND TYPE					edging									115
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		☐ ENV	IRONMENTA	٨L			DAT		2020			
REPORT			YPE							SHIFTS PER DA	λΥ	"		DAYS PER	WEE	K	
DRED	GE	Kelly L										2	!				7
DILLD	OL .		ZE	ΛP			SEPOWER	CUTTER O	D				-	V MEMBER			
		PIPELINE	BUCKET		PUMP			BUCKET	11	DREDGE	SHO	RE		OTHER		TOTA	AL
		0		0	3600		24		0	6			0		0		6
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)			CUMMUL			OA (C	
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %		SILT 0 %		HARDPAN 0 %		TONE %		SHELL 0 %	000,	OTHE 100 %	
CHANNEL (,	AVERAGE	DEPT	<u>. </u>	BEI	FORE DREI	DGING		0	AF1	TER DREDGING		SING		0	
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	ИE 00:	00 G	AGE LO)CA	TION			
STAC	GE	MIN	0	R OR			MAX 0 TIME 00:00 G					AGE D	IUTA	M			
WEATHER C	ONDITION	WEATHER		<u> </u>		TEMP (min/	max)	VIS	SIBILITY	W	/IND		-				
WEATHER C	ONDITION	Weather Cau		lay			58 °F	58 °F / 70 °F 5 MI					PH				
ITEN	. 1	WORK PERFOI	QUANTITY					DISTRIBUTION OF WORK									
AVERAGE Y		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (RK)			HR	.	MIN.
OF CL		FT			0 PC			G OR DRED	GINC	G						0	0
TOTAL AD\ THIS PER		FT			0 P			EFFECTIVE	TIME	E				0%			
TOTAL AD\	/ANCE	FT						R (IN LINE)									
PREVIOL					17,173					FECTIVE WORKII EABLE COST OF							
TOTAL AD\ TO DA		FT			1	HANDLIN	HANDLING PIPE LINES								0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES						0	0
AVERAGE	LOAD	CY						IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW	Ci					' I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			C	<u> </u>			OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		-			OF PLANT ON JO						0	0
AMOUNT DRED	GE		0					JE TO OPPO	SIN	G NATURAL ELE	MENT	S				0	0
THIS DATE							SHORE	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D			396,380		39	6,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	N REI	MARKS)			0	0
AMOUNT DRED			NIA			NI A		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			NA			NΑ	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS						0	0
ITEM	LINUT	OHANTIT	,		OHANTITY		SUNDAY	S AND HOL	DAY	/S						0	0
ITEM	UNIT	QUANTITY					FIRE DRI	LL								0	0
FUEL	BBL					MOVING	OUT OF WA	AY O	F TRAFFIC						0	0	
ELECTRICITY	KW					MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)					0	0	
								ON-EFFECT	IVE	TIME						0	0
LUBRICANTS	GAL	DDEDOC OTART	0	DEM		C		NON-EFFE	CTIV	Έ				0%			
MOB DATE	05/09/2020	DREDGE START 0	0 GE START DEMOB DATE							NON-EFFECTIVE Γ OF WORK)	TIME	,		·		0	0
			0				COLIARGE	LADLE TO C	ادن	I OI VVOINN)							

	OUALITY CO	NTROL I	REPORT.	BUCKET/PIPELINE	F	AGE NO.					
	·	MINOL			_		Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		REPORT NO.					
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			115				
DREDGE	Kelly L				[DATE 11/03/2020					
	ATTENDANT PLANT LOST TIME (NOT CH										
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
				MAJOR REPAIRS		0					
				CESSATION		0					
				COLLISIONS		0					
				MISCELLANEOUS		24					
				TOTAL LOST TIME		24					
				PERCENTAGE OF TOTAL TIME	100	0%					
				TOTAL TIME IN PERIOD		24					

CONTRACTOR CERTIFICATION	material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE		DATE		SUPERINTENDENT'S INITIALS	DATE							
David Ophraton.		11/03/20										

	QUALITY CONTROI	REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	1 490 0 01 0
N9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		115
			1	

			QUA	ALITY	CONTROL RE	TROL REPORT-BUCKET/PIPELINE						PAGE NO. Page 1 of 3					
CONTRACT NO		CONTRACT T			CONTRA	CTOR				RE	POR	T NO.			90 1 01 0		
W9127819D0039 \	W9127820F015	BWT Mainten	ance Dred	020		Inland Dre	edging									116	
CHARACTER O REPORT	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DA		/2020			
		NAME AND T	/PE		<u> </u>					SHIFTS PER DA	ΔY			DAYS P	ER WE	EK	
DRED	GE	Kelly L	7			LIOD	OCEDOWED					10. 05.	2	M/ MEMO	- DO		7
		PIPELINE	ZE DIPPER (DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE		DRE	CKE	W MEMB OTHER	ERS	тот	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	6			0		0		6
							HANNEL O			QTY DEPOSITE	<u>. D.</u>			CLIMANIL	_ ATI\/E	AND	OTV
LOCATIO WOR		REACH DREDO	SED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)))				MULATIVE AND QTY OSIT FOR DA (CY) 396,380		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %			SHELL 0 %		OTH 100	
CHANNEL (CONDITION	,	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		0	AF	TER D	RED	GING		C)
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	:00	GAGE L	OCA	ATION			
STAC		MIN	THER ather Caused No Delay				MAX	0	TIM	ME 00:	:00	GAGE [٦٨Τ١	IM			
		WEATHER		I IIVIE	00.		TEMP (min/			BIBILITY		WIND	JAIC	IVI			
WEATHER C	ONDITION		sed No De	lay			•	53 °F / 74 °F 5 MI					1PH				
		WORK PERFOR	PERFORMED UNIT QUANTITY							DISTRIBU	JTIOI	OF W	ORK	(
ITEM		UNIT			QUANTITY	4	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HF	₹.	MIN.	
AVERAGE OF CL		FT				PUMPING	G OR DRED								0	0	
TOTAL AD\ THIS PER		FT				PCT OF I	EFFECTIVE	TIME					0%				
TOTAL AD\		FT			1-		R (IN LINE)										
PREVIOL		ГІ			17,173					FECTIVE WORKII EABLE COST OF							
TOTAL AD\ TO DA		FT			17	7,173	3 HANDLIN	IG PIPE LINE	ES							0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES						0	0
AVERAGE PER SC		CY				(o ├ ──	IG PUMP AN		UMP LINES SUCTION HEAD						0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE 0)		FOR SCOW		OCCIONTILAL						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	-			(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NO	F PLANT ON JO	В					0	0
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE			0				SHORE L	INE AND SH	HORI	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		396,380		396	3,380	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		· · · · · · · · · · · · · · · · · · ·	396,380		396	5,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN R	MARK:	S)			0	0
AMOUNT DRED			NA			N/		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR						PREPAR			KING UP TOW						0	0
		OPERATING SUI	PPLIES				+			BETWEEN WOR	KS					0	0
соммог	DITY	CONSUME	D		CREDITED					D SATURDAYS						0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		<u> </u>	S AND HOLI	DAY	/S						0	0
רוורי	DD1		0	QUANTITY			FIRE DRI			E TDA SSIC						0	0
FUEL	BBL		U				MOVING	OUT OF WA								0	0
ELECTRICITY	KW		0				′——			AIN IN REMARKS	S)					0	0
LUBRICANTS	GAL		0			(⊢ ——	ON-EFFECT						T _{oo} ,		0	0
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE	TIM	E		0%			
	05/09/2020	05								OF WORK)						0	0

	QUALITY CO	NTROL	REPORT-	BUCKET/PIPELINE		PAGE N	NO.	Page 2 of 3	3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPOR	RT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging					
DREDGE Kelly L ATTENDANT PLANT						DATE 11/04/	/2020		
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGE	EABLE TO COST	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0		0
				CESSATION			0		0
				COLLISIONS			0		0
				MISCELLANEOUS			24		0
				TOTAL LOST TIME			24		0
				PERCENTAGE OF TOTAL TIME	10	00%	•		
				TOTAL TIME IN PERIOD	•		24		0
QC NARRATIVE(S) GENERAL COMMENT The tows continued	FS d from 139.5 today and made it mi	le 187(47.5 Mile	e today)		·			

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

David Johnston

DATE

11/4/20

DATE

	QUALITY CONTRO	L REPORT-BUCKET/PIPELINE	PELINE PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	. 19000.0			
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		116			
			1				

			QU	CONTROL RE	REPORT-BUCKET/PIPELINE						PAGE NO. Page 1 of 3						
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPORT NO.					
W9127819D0039 \	N9127820F0158	BWT Mainten	ance Dred	lging 2	020		Inland Dre	edging								117	
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE	5/2020				
KEFOKI		NAME AND T	YPE							SHIFTS PER DA	AY	11/0		PER WE	EK		
DRED	GE	Kelly L										2				7	
	-			∩R			SEPOWER CTION	CUTTER O	R	22225		OF CR					
		PIPELINE			PUMP		E JET	BUCKET		DREDGE	SHOF	ΚΕ	OTHE	:R	TOT	AL	
		0		0	3600		24		0	6		0		0		6	
		_			LOCATI	ON/C	HANNEL O	F WORK		•							
LOCATION		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)				SIT FOR	JLATIVE AND QTY SIT FOR DA (CY) 396,380		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	IE	SHEL 0 %		OTHER 100 %		
CHANNEL (CONDITION	,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AFT	ER DRE	DGING		0		
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00	:00 G	AGE LO	CATION	-			
STAC	BE	MIN	0	TIME	00	00:0	MAX	0	TIM	/IE 00	:00 G	AGE DAT	ГИМ				
WEATHER C	ONDITION	WEATHER		<u> </u>		<u> </u>	TEMP (min/	max)	VIS	SIBILITY	w	IND					
WEATHER C	ONDITION			lay			61 °F	72 °F		5 MI			5 MPH				
ITEN		WORK PERFOI	RMED		OLIANITITY					DISTRIBL		OF WOR	2K		1		
AVERAGE Y		UNIT	TITLE Internance Dredging 2020 INTENANCE NEW V D TYPE SIZE DIPPER OR BUCKET DREDGE PUMP 0 0 0 0 33 CLO EDGED; STATION TO STATION SAND 0 % 0 % AVERAGE DEPTH 0 TIME 0 TIME Caused No Delay FORMED T QUANTI 38ER 7 0 SUBMERGED PI FT SS CREDIT 0 396,380 NA SUPPLIES IMED CREDIT TITY QUANTI 0 0 0 0 0 0				-			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.	
OF CL		FT				C	PUMPING	OR DRED	GINC	3					0	0	
TOTAL AD\ THIS PEF		FT				C	PCT OF I	EFFECTIVE	TIME	E			0%				
TOTAL AD\		FT			1	7,173		R (IN LINE)									
PREVIOU TOTAL AD\						7,170				ECTIVE WORKI EABLE COST OF							
TO DA		FT			1	7,173	HANDLIN	IG PIPE LINE	ES						0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0	
AVERAGE PER SC		CY				C	——			UMP LINES				-	0	0	
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE (0		FOR SCOW		SUCTION HEAD					0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	г			C	TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В				0	0	
					011251125		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT			396,380		39	6,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0	
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT			NA			NΑ	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS				0	0	
СОММОІ	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
							FIRE DRI								0	0	
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0	
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0	
LUBRICANTS	GAL		0					ON-EFFECT	IVE	TIME					0	0	
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFEC					0%				
	05/09/2020		5/13/2020							NON-EFFECTIVE Γ OF WORK)	TIME				0	0	

W9127819D0039 W9127820F0158 BWT M DREDGE Kelly L	ACT TITLE laintenance Dredging 2020			ONTRACTOR Iland Dredging		ORT NO.	117				
DREDGE Kelly L	laintenance Dredging 2020		In	land Dredging	DAT		117				
					DAT		1′				
ATTEND					ATE 11/05/2020						
	DANT PLANT			LOST TIME	(NOT CHAF	RGEABLE TO COST	OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
				MAJOR REPAIRS		0					
				CESSATION		0					
				COLLISIONS		0					
				MISCELLANEOUS		24					
				TOTAL LOST TIME		24					
				PERCENTAGE OF TOTAL TIME	100%	,					
				TOTAL TIME IN PERIOD		24					
QC NARRATIVE(S) GENERAL COMMENTS	37 today and made it mile 2	224 (2 [.]	7 Miles to	dov)							

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. CONTRACTOR CERTIFICATION QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE David Johnston
RMS FORM 4267 11/5/20

	QUALITY CONTRO	L REPORT-BUCKET/PIPELINE	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	. ugo o o. o			
V9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		117			
			<u> </u>				

			QU	CONTROL RE	REPORT-BUCKET/PIPELINE						PAGE NO. Page 1 of 3						
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPORT NO.					
W9127819D0039 \	N9127820F0158	BWT Mainten	ance Dred	lging 2	020		Inland Dre	edging								118	
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE	06/202	20			
KEFOKI		NAME AND T	YPE							SHIFTS PER DA	ΑY	11/		YS PER W	EEK		_
DRED	GE	Kelly L										2				7	
	-		ZE DIPPER	∩R	DREDGE		SEPOWER CTION	CUTTER O	R	22225			$\overline{}$	MEMBERS	1-0		_
		PIPELINE	BUCKET		PUMP		E JET	BUCKET		DREDGE	SHOF	ΚΕ		HER	ТО	IAL	
		0		0	3600		24		0	6		C		C	,	6	j
		_			LOCATI	ON/C	HANNEL O	F WORK		•					•		
LOCATION		REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)				POSIT FO	JLATIVE AND QTY IT FOR DA (CY) 396,380		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MU[0 %)	SILT 0 %		HARDPAN 0 %	STON	lE	SH 0 %	IELL	<u> </u>	HER	
CHANNEL (CONDITION	,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AFT	ER DRE	DGIN	IG		0	
RIVER/	TIDE	MIN	0	TIME	00	:00	MAX	0	TIM	ИE 00:	:00 G	AGE LO	CATIC	ON			
STAC	SE	MIN	0	TIME	00	:00	MAX	0	TIM	/IE 00:	:00 G	AGE DA	TUM	_			_
\\(\(\text{\text{1}}\)	ON DITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	W	'IND					_
WEATHER C	ONDITION	Weather Cau	sed No De	lay			66 °F /	′ 78 °F		5 MI		South	5 MP	'H			
		WORK PERFO	RMED							DISTRIBU	JTION	OF WO	RK			Т	
AVERAGE Y		UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (RK)		H	IR.	MIN.	
OF CL		FT				C	PUMPING	OR DRED	GINC	G					0		0
TOTAL AD\ THIS PER		FT				C	PCT OF E	EFFECTIVE	TIME	E			0	%			
TOTAL AD\ PREVIOL	-	FT			1	7,173		R (IN LINE)	FFF	ECTIVE WORKI	NG TIN	/ ⊑		_			
TOTAL AD\						7 470		(CHA	RGI	EABLE COST OF						T	
TO DA	TE	FT			ı	7,173	+	IG PIPE LINE							0		0
SCOWS LC	DADED	NUMBER				<u> </u>	′ 	IG ANCHOR							0		0
AVERAGE PER SC		CY				C	——			O SUCTION HEAD)				0		0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE ()	WAITING	FOR SCOW	٧S						0		0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Г			C	TO AND	FROM WHA	RF C	OR ANCHORAGE					0		0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		-			OF PLANT ON JO					0		0
AMOUNT DRED	GE		0				<u> </u>			G NATURAL ELE	MENT	S			0		0
THIS DATE AMOUNT PREV	IOUSLY		200 200		20	0.000	_	INE AND SH							0	1	0
REPORTED			396,380			0,300	_			PAIRS (EXPLAIN	IN REM	MARKS)			0		0
TOTAL AMOUNT DREDGED TO D			396,380		39	6,380) 	FOR ATTE		`					0		0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0		0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0		0
СОММОІ	DITY	CONSUME	 D		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0		0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	IDAY	/S					0		0
		QOAIIII			20/11/11/1		FIRE DRI								0		0
FUEL	BBL		0			C	MOVING	OUT OF WA	AY O	F TRAFFIC					0		0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0		0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					0		0
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFEC			TIN 4C		0	%			
	05/09/2020	0	5/13/2020							NON-EFFECTIVE Γ OF WORK)	. i iiviE				0		0

	QUALITY CO	BUCKET/PIPELINE		PAGE	NO.	Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	 	REPO	ORT NO.	- 1 age 2 of 0			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		118					
DREDGE	Kelly L				1	DATE 11/0	06/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHAR	GEABLE TO COST	Γ OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			24	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME			24	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	10	0%					
	Barge	0	12:00	TOTAL TIME IN PERIOD	•		24	0			

QC NARRATIVE(S)

GENERAL COMMENTS

The tows continued from 224 today and made it mile 255 (31 Miles today)

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

DATE

11/6/20

DATE

	PAGE NO.	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		118		
	A	TTENDANT PLANT OVERFLOW				
	ITEM	NAME OR NUMBER	H.P.	HOURS		
Barge		Hopper 028-942	0	24:00		
Barge		Hopper 028-943	0	24:00		
Barge		Spud/Crane	0	12:00		
Barge		Ramp	0	24:00		
Barge		Deck	0	12:00		
Barge		Flat Deck	0	12:00		
Barge		Anchor	0	24:00		
Towing Vessel		C. B. Ford	0	00:00		
Barge		Spill	0	24:00		

			QUA	ALITY	CONTROL RE	PORT-BUCKET/PIPELINE				PAGE NO. Page 1 of 3								
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REI	POR	T NO.			90 1 01 0	
W9127819D0039 \	W9127820F015	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging									119	
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	λL			DA 1		/2020				
		NAME AND T	/PE		<u> </u>					SHIFTS PER DA	ΔY	ı		DAYS P	ER WE	EK		
DRED	GE	Kelly L	7		·	HOD	OCEDOWED						2	M/ MEMO	- DO		7	
		PIPELINE	ZE DIPPER (DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHO		JKE	W MEMBI OTHER	ERS	тот	AL	
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	6			0		0		6	
							HANNEL O			QTY DEPOSITE	<u>. D.</u>			CLIMANALII	MULATIVE AND QTY			
LOCATIO WOR		REACH DREDO	SED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)))					SIT FOR DA (CY) 396,380		
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %			MUI 0 %		SILT 0 %		HARDPAN 0 %	STC 0 %	ONE SHELL 0 %				OTH 100		
CHANNEL C		Į.	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		0	AF	TER DI	RED	GING		C)	
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	:00	GAGE L	OC/	ATION				
STAG		MIN	0	TIME	00:	:00	MAX	AX 0 TIME 00:0			.00	GAGE D) A T I	IM				
		WEATHER	0	I IIVIE	00.	.00	TEMP (min/			BIBILITY		WIND	АТС	IVI				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			68 °F	•	V10	5 MI			10 N	1PH				
		WORK PERFOR	RMED				DISTRIBUTION											
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST O					HF	₹.	MIN.	
AVERAGE V OF CU		FT				(PUMPING	G OR DRED								0	0	
TOTAL AD\ THIS PEF		FT				(PCT OF I	EFFECTIVE	TIME					0%				
TOTAL AD\		FT			1-	7,17		R (IN LINE)						•				
PREVIOL						7,17				ECTIVE WORKII EABLE COST OF								
TOTAL AD\ TO DA		FT			17	7,173	3 HANDLIN	IG PIPE LINE	ES							0	0	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LINI	ES						0	0	
AVERAGE PER SC		CY				() -	IG PUMP AN		UMP LINES SUCTION HEAD	<u> </u>					0	0	
FLOATING PIPE	. 0	SHORE PIPE 0	•	SUBM	IERGED PIPE 0)		FOR SCOW								0	0	
TOTAL LENGTH	I OF DISCHAI	RGE PIPE F	-			(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NO	F PLANT ON JO	В					0	0	
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS				0	0	
THIS DATE			0			(SHORE L	INE AND SH	HORI	E WORK						0	0	
AMOUNT PREVI	IOUSLY		396,380		396	6,380	WAITING	FOR BOOS	TER	₹						0	0	
TOTAL AMOUNT DREDGED TO D		· · · · · · · · · · · · · · · · · · ·	396,380		396	6,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN R	MARK	S)			0	0	
AMOUNT DRED	GED PER		NA			N/		FOR ATTE	NDA	NT PLANT						0	0	
PUMPING/CUTT	ING HR						PREPAR			KING UP TOW						0	0	
		OPERATING SUI	PPLIES				+			BETWEEN WOR	KS					0	0	
СОММОГ	DITY	CONSUME	D		CREDITED					D SATURDAYS						0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		<u> </u>	S AND HOLI	DAY	/S						0	0	
רוורי	pp.		0				FIRE DRI			E TDA SSIC						0	0	
FUEL	BBL		U				MOVING	OUT OF WA								0	0	
ELECTRICITY	KW		0			(′——			AIN IN REMARKS	S)					0	0	
LUBRICANTS	GAL		0			(⊢ ——	ON-EFFECT						001		0	0	
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC			TIM	E		0%				
	05/09/2020	05						TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							0	0		

		PAGE NO.	Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	1	REPORT NO.	1 ago 2 01 0
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging			119
DREDGE	Kelly L		ı	DATE 11/07/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	10	0%	
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The tows continued from 255 today and made it mile 314 (59 Miles today)

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE 11/7/20 SUPERINTENDENT'S INITIALS

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			119
	A	ITENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	Р.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			QUALITY CONTROL REPORT							PORT-BUCKET/PIPELINE PAGE NO.					Da	4 - - 2	
CONTRACT NO		CONTRACT T	ITLE			CONTRACTOR						Page 1 of 3 REPORT NO.					
W9127819D0039 \	W9127820F0158	BWT Mainten	ance Dred	lging 2	020		Inland Dre	edging								120	
CHARACTER O	F	X MAINTE	NANCE	Г	NEW WORK		ENV	IRONMENTA	۸L			DATE	8/2020				
REPORT		NAME AND T	YPE							SHIFTS PER DA	ΑY	11/0		PER WE	EK		
DRED	GE	Kelly L										2				7	
DILLD	OL .		ZE DIPPER	ΛP	DREDGE		SEPOWER	CUTTER O	D). OF CRI	1				
		PIPELINE	BUCKET		PUMP		E JET	BUCKET	IX	DREDGE	SHO	RE	OTHER	₹	TOT	AL	
		0		0	3600		24		0	21		0		0		21	
					LOCATION	ON/C	HANNEL O	F WORK									
LOCATIO		REACH DREDO	GED; STAT	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)				SIT FOR	JLATIVE AND QTY IT FOR DA (CY) 396,380		
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STON	IE .	SHELL 0 %		OTH		
CHANNEL C		,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AFT	ER DREI	DGING		0		
RIVER/		MIN	0	TIME	00	0:00	MAX	0	TIM	ИE 00:	:00 G	AGE LOC	CATION				
STAC	GE	MIN	0	TIME	00	0:00	MAX	0	TIM	ΛE 00:	:00 G	AGE DAT	UM				
WEATHER C	ONDITION	WEATHER		ļ			TEMP (min/	max)	VIS	SIBILITY	W	IND		-			
WEATHER C	ONDITION	Weather Cau		elay			582 °F	/ 76 °F		5 MI		5.1/NE					
ITEN	. 1	WORK PERFOI	RMED		OLIANITITY		 			DISTRIBL		OF WOR	K	Т	ı		
AVERAGE Y		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.	
OF CL		FT					PUMPING	OR DRED	GINC	G					0	0	
TOTAL AD\ THIS PER		FT				C	PCT OF E	EFFECTIVE	TIME	E			0%				
TOTAL AD\	-	FT			1	7,173		R (IN LINE)									
PREVIOU TOTAL AD\	-					,,,,				ECTIVE WORKII EABLE COST OF							
TO DA		FT			1	7,173	HANDLIN	IG PIPE LINE	ES						0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					0	0	
AVERAGE PER SC		CY				() 			UMP LINES					0	0	
FLOATING PIPE	: 0	SHORE PIPE 0		SUBM	IERGED PIPE (0		FOR SCOW		SUCTION HEAD)				0	0	
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	 Г			(1			OR ANCHORAGE	:				0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O N	OF PLANT ON JO	В				0	0	
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE		0				SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	र					0	0	
TOTAL AMOUNT			396,380		39	6,380	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0	
AMOUNT DRED			NA			N.A		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	ING HR					INA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUI	PPLIES				_			BETWEEN WOR	KS				0	0	
COMMO	OITY	CONSUME	D		CREDITED					D SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		-	S AND HOLI	DAY	/S				+	0	0	
FUE	DDI		0				FIRE DRI							+	0	0	
FUEL	BBL						-	OUT OF WA						1	0	0	
ELECTRICITY	KW		0				Ή——			AIN IN REMARKS	>)			1	0	0	
LUBRICANTS	GAL		0			(——	ON-EFFECT					1		0	0	
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFEC		'E NON-EFFECTIVE	TIME		0%				
	05/09/2020	0	5/13/2020							r of work)					0	0	

	Р	AGE NO.	Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	P	EPORT NO.	Page 2 01 3
CONTRACT NO.					"	LI OKI NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			120
DREDGE	D	ATE 11/08/2020					
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Barge Skidder			00:00	PERCENTAGE OF TOTAL TIME	100	%	
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	_	24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The tows arrived at mile 314 and began breaking down the tow in prep for startup.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/8/20

SUPERINTENDENT'S INITIALS

DATE

RMS FORM 4267

W9127819D0039 W9127820F0158 B	ONTRACT TITLE WT Maintenance Dredging 2020 AT	CONTRACTOR Inland Dredging TTENDANT PLANT OVERFLOW NAME OR NUMBER Hopper 028-942 Hopper 028-943 Spud/Crane Ramp Deck Flat Deck Anchor C. B. Ford	H.P. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Page 3 of 3 120 HOURS 24:00 12:00 12:00 12:00 12:00 24:00 24:00
Barge Barge Barge Barge Barge Barge Barge Towing Vessel	ra Ta	NAME OR NUMBER Hopper 028-942 Hopper 028-943 Spud/Crane Ramp Deck Flat Deck Anchor	0 0 0 0 0 0	HOURS 24:00 24:00 12:00 12:00 12:00
Barge Barge Barge Barge Barge Barge Barge Towing Vessel		NAME OR NUMBER Hopper 028-942 Hopper 028-943 Spud/Crane Ramp Deck Flat Deck Anchor	0 0 0 0 0 0	24:00 24:00 12:00 24:00 12:00
Barge Barge Barge Barge Barge Barge Barge Barge Towing Vessel	EM	Hopper 028-942 Hopper 028-943 Spud/Crane Ramp Deck Flat Deck Anchor	0 0 0 0 0 0	24:00 24:00 12:00 24:00 12:00
Barge Barge Barge Barge Barge Barge Towing Vessel		Hopper 028-943 Spud/Crane Ramp Deck Flat Deck Anchor	0 0 0 0 0	24:00 12:00 24:00 12:00
Barge Barge Barge Barge Barge Towing Vessel		Spud/Crane Ramp Deck Flat Deck Anchor	0 0 0 0	12:00 24:00 12:00 12:00
Barge Barge Barge Barge Towing Vessel		Ramp Deck Flat Deck Anchor	0 0 0 0 0	24:00 12:00 12:00
Barge Barge Barge Towing Vessel		Deck Flat Deck Anchor	0 0 0	12:00 12:00
Barge Barge Towing Vessel		Flat Deck Anchor	0	12:00
Barge Towing Vessel		Anchor	0	
Towing Vessel				24:00
		C. B. Ford		
Barge			0	00:00
		Spill	0	24:00

			OU	∧	CONTROL DE	REPORT-BUCKET/PIPELINE						PAGE NO.						
00NTD 4 0T NO		LOONITRACT											TNO		Pag	ge 1 of 3		
CONTRACT NO W9127819D0039 V		8 BWT Mainten		laina 2	0020		Inland Dre					REPOR	RI NO.			121		
CHARACTER O		<u> </u>		iging 2								DATE				121		
REPORT	•			L	NEW WORK		ENVI	IRONMENTA	٨L			11/09/2020						
		NAME AND T	YPE							SHIFTS PER DA	AY		DAYS P	ER WE	EK			
DRED	GE	Kelly L	ZE			⊔∩В	SEPOWER				NC	2	W MEMB	EDS		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LING	TOTA			
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	21		0		0		21		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			ULATIVE AND QTY SIT FOR DA (CY)				
WOR										()			396,380				
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	IE	SHELL OTHER 100 %					
MATERIA	AL (%)	0 %	0 %		0 %	0 %		0 %		0 %	0 %		6					
CHANNEL C	CONDITION	A	VERAGE	DEPTI	H	BEI	FORE DREI	OGING		0	AFT	ER DRED	GING		0			
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	00 G	AGE LOC	ATION					
STAC		MINI		TIME		2.00	MAX	0	TIM	ΔF 00:	00 0	ACE DAT	LIM					
		MIN WEATHER		IIIVIE	- 00		TEMP (min/			SIBILITY		AGE DAT	UIVI					
WEATHER C	ONDITION	Weather Caus	sed No De	elav			62 °F /	,	VIO	6 MI	vv	6.6/E M						
		WORK PERFOR					1			DISTRIBU	TION							
ITEM	1	UNIT	UNIT QUANTITY					EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.		
AVERAGE '		FT				(•		ABLE TO COST ()F WO	RK)			_			
OF CU								G OR DRED							0	0		
TOTAL AD\ THIS PEF		FT			ŭ,			EFFECTIVE	TIME	E			0%					
TOTAL AD\		FT			17,173			R (IN LINE)		ECTIVE WORKII	UC TIN	<u>/</u> =						
PREVIOU TOTAL AD\					· · ·			(CHA	RGE	EABLE COST OF								
TO DA		FT			1	7,173	HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	HANDLING ANCHOR LINES							0	0		
AVERAGE	LOAD						CLEARING PUMP AND PUMP LINES								0	0		
PER SC		CY				(~ I	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0		
							1			OR ANCHORAGE					0	0		
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				(<u></u>											
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0		
AMOUNT DRED	GF							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0		
THIS DATE			0			(SHORE L	INE AND S	HOR	E WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	?					0	0		
TOTAL AMOUN	Т		396,380		20	96,380	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
DREDGED TO D			390,300			,300		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				T			BETWEEN WOR	KS.				0	0		
							_								0			
COMMOD	DITY	CONSUME	D		CREDITED					ID SATURDAYS						0		
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	DAY	rs					0	0		
							FIRE DRI	LL							0	0		
FUEL	BBL		0			(0 MOVING OUT OF WAY OF TRAFFIC							0	0			
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
=	<i>-</i>						1	ON-EFFECT	IVE	TIME					0	0		
LUBRICANTS	GAL		0			(- I	NON-EFFE	CTIV	E			0%					
MOB DATE	05/09/2020	DREDGE START	5/13/2020	DEMC	OB DATE		1			NON-EFFECTIVE	TIME				0	0		
	30/03/2020	08	, 10/2UZU				(CHARGEABLE TO COST OF WORK)						L					

	QUALITY CO	BUCKET/PIPELINE		PAGE	E NO.	Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR		DEDC	ORT NO.	Page 2 01 3			
CONTRACT NO.	CONTRACT TILE		·	CONTRACTOR	- 1	KEPC	JKI NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		121					
DREDGE	Kelly L					DATE 11/	<u> </u>				
	ATTENDANT PLANT			LOST TIME	(NOT C	CHAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0			
Tender Vessel	Mr. Gus	0	0 24:00 COLLISIONS				0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			24	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME			24	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	10	00%					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD			24	0			

The dredge continued prep for startup.

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that material used and work performed during plans and specifications, to the best of m	this Reporting period are in complia	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Questin E	Babb 11/10/2020		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		121						
	A ⁻	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.F	· .	HOURS					
Barge		Hopper 028-942		0	24:00					
Barge		Hopper 028-943		0	24:00					
Barge		Spud/Crane		0	12:00					
Barge		Ramp		0	24:00					
Barge		Deck		0	12:00					
Barge		Flat Deck		0	12:00					
Barge		Anchor		0	24:00					
Towing Vessel		C. B. Ford		0	00:00					
Barge		Spill		0	24:00					

			OU	CONTROL DE	REPORT-BUCKET/PIPELINE						PAGE NO.						
															Pag	ge 1 of 3	
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	RT NO.				
W9127819D0039 \		8 BWT Mainten	ance Drec	iging 2			Inland Dr	eaging				DATE				122	
CHARACTER O REPORT	'r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 11/10	/2020				
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	R WE	EK		
DRED	GE	Kelly L	ZE			НОВ	SEPOWER				NO	2 OF CPE	W MEMBI	EDS.		7	
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	_11.0	TOTA	AL	
			BUCKET		PUMP	PIPE	E JET	BUCKET									
		0		0	3600		24		0	21		6		0		27	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			JLATIVE AND QTY SIT FOR DA (CY)			
WOR	RK	Sta.	44+16 to	Sta. 41	1+03		Spill Barge	East Bank		1,2	44		397,624				
CHARACT		GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	E	SHELL OTHER				
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %		
CHANNEL (CONDITION	<i></i>	AVERAGE	DEPTI	H	BEI	FORE DREI	JGING		9	AF II	ER DRED	GING		11		
RIVER/		MIN	1.50	TIME	15	5:00	MAX	2	TIM	ME 23:	:00 GA	GE LOC	ATION R	ight De	scend	ing Bank	
STAC	GE	MIN	0	TIME	00	00:0	MAX	0	TIM	ИE 00:	:00 GA	GE DAT	JM M	LLW			
		WEATHER				-	TEMP (min/	MP (min/max) VISIBILITY									
WEATHER C	ONDITION	Weather Cau	sed No De	lay			68 °F	77 °F		4 MI		4.5/SE	MPH				
		WORK PERFOR								DISTRIBU	ITION (OF WORK	(
ITEM		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	ł.	MIN.					
AVERAGE OF CL		FT		120			PUMPING	G OR DRED				,			6	38	
TOTAL AD		FT		313			PCT OF E	EFFECTIVE	TIMI	 E			28%				
THIS PER							BOOSTE	R (IN LINE)									
PREVIOL		FT			17,173					ECTIVE WORKII EABLE COST OF							
TOTAL ADY		FT			17,486			IG PIPE LINI		LABLE GOOT OF	WOIT	ν)			0	9	
SCOWS LC		NUMBER					HANDLIN	HANDLING ANCHOR LINES							0	24	
		NOMBLIX					′——	IG PUMP AN	ID P	PUMPTINES					0	27	
AVERAGE PER SC		CY				() 	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	0	
FLOATING PIPE	1,200	SHORE PIPE 0		SUBM	ERGED PIPE	0		FOR SCOW							0	0	
	-						-										
TOTAL LENGTH	I OF DISCHA	RGE PIPE F1	Γ			1,200	_			OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0	
AMOUNT DRED)GE		1 244			1 24/		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
THIS DATE			1,244			1,244	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		396,380		39	6,380	WAITING	FOR BOOS	TER	?					0	0	
TOTAL AMOUN			397,624		39	7,624	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0	
AMOUNT DRED			,					FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT			187.54		1	87.54	PREPAR.	ATION AND	MAł	KING UP TOW					0	0	
		OPERATING SU	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
COMMO	DITY	CONCUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
СОММО)	CONSUME	Б		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS							0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY										0	0	
FUEL	BBL		840			840	FIRE DRILL 840 MOVING OUT OF WAY OF TRAFFIC								0	0	
							MOVING OUT OF WAY OF TRAFFIC										
ELECTRICITY	KW		0				′——	•		AIN IN REMARK	٥)				0	0	
LUBRICANTS	GAL		0			() 	ON-EFFECT							1	0	
MOB DATE	l	DREDGE START		DEMC	B DATE			NON-EFFEC			= TINAT		4%				
	05/09/2020	05	5/13/2020							NON-EFFECTIVE T OF WORK)	_ I IIVIE				7	38	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging		122						
DREDGE	Kelly L					DATE 11/10/2020						
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN					
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0					
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0					
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0					
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		16	22					
Crane	American 7250	0	12:00	TOTAL LOST TIME		16	22					
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	68	3%						
Fuel	Barge	12:00	TOTAL TIME IN PERIOD	'	24	0						

0%

16:22 - (Miscellaneous) - Dredge finished prep and started up at 16:22

CONTRACTOR CERTIFICATION	material used and work performed du	hat this Report is complete and correct uring this Reporting period are in compl of my knowledge, except as noted abov	iance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Qustin B	abb 11/11/2020		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	_					
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		122						
	А	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.I	P	HOURS					
Barge		Hopper 028-942		0	24:00					
Barge		Hopper 028-943		0	24:00					
Barge		Spud/Crane		0	12:00					
Barge		Ramp		0	24:00					
Barge		Deck		0	12:00					
Barge		Flat Deck		0	12:00					
Barge		Anchor		0	24:00					
Towing Vessel		C. B. Ford		0	00:00					
rge		Spill		0	24:00					

			OU	A I ITV	CONTROL DI	REPORT-BUCKET/PIPELINE						PAGE NO.						
															Paç	ge 1 of 3		
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.					
W9127819D0039 \		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				123		
CHARACTER O REPORT	'r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 11/11	/2020					
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	EK			
DRED	GE	Kelly L	75			<u> </u>	SEPOWER				NO	2	W MEMBI	-DS		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	_1\0	TOTA	AL		
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	21		6		0		27		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			ULATIVE AND QTY SIT FOR DA (CY)				
WOR	RK	Sta.	41+03 to	Sta. 34	1+53		Spill Barge	East Bank		6,6	52			404,276				
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	E	SHELL		ОТН			
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 9			
CHANNEL (CONDITION		VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	TER DREDGING						
RIVER/	TIDE	MIN	1	TIME	12	2:00	MAX 2 TIME 02:00					AGE LOC	ATION R	ght De	scend	ing Bank		
STAC	3E	MIN	0	TIME	00	0:00	MAX	MAX 0 TIME				AGE DAT	JM M	LLW				
		WEATHER				_	TEMP (min/	max)	VIS	SIBILITY	W	IND						
WEATHER C	ONDITION	Weather Caus	sed No De	elay			66 °F	/ 80 °F		4 MI 3.8/N MPH								
		WORK PERFOR	VORK PERFORMED							DISTRIBU	ITION	OF WOR	(
ITEM	1	UNIT	UNIT QUANTITY					EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	.	MIN.		
AVERAGE OF CU		FT				120	PUMPING	OR DRED			JF WO	KK)			21	44		
TOTAL AD		FT		650				EFFECTIVE					91%					
THIS PER				000			′——	R (IN LINE)		_			10.70					
TOTAL AD\ PREVIOL		FT		17,486				NON-		ECTIVE WORKII								
TOTAL AD		FT			18 136			(CHA IG PIPE LINI		EABLE COST OF	WOR	<u><)</u>			0	9		
TO DA	TE						LIANIDLIA			IFO.					0			
SCOWS LC	DADED	NUMBER				(43		
AVERAGE PER SC		CY				(CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD								0	19		
FLOATING PIPE	1,200	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV		J 30C HON FILAL					0	0		
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	-			1 200	-			OR ANCHORAGE	<u> </u>				0	0		
						1,200	_			OF PLANT ON JO					0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	 S			0	0		
AMOUNT DRED THIS DATE	GE		6,652			6,652	SHORE L	INE AND SH	HOR	E WORK					0	0		
AMOUNT PREV	TOUSLY		397,624		39	7,624	4 WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN	т		404.276		40	14 076	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	//ARKS)			0	0		
DREDGED TO D			404,270		40	14,276		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT			306.07		3	06.07	PREPAR.	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
СОММО	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAYS AND HOLIDAYS							0	0			
II EWI	ONII	QUANTITI			QUANTITI		FIRE DRILL								0	0		
FUEL	BBL		1,890			1,890	.890 MOVING OUT OF WAY OF TRAFFIC								0	43		
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					2	16		
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE			- TIV 4-		9%					
	05/09/2020	05	/13/2020				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						24	0				
			(CHARGEABLE TO COOT OF WORK)															

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	-	REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	J	Ir	nland Dredging			123
DREDGE	Kelly L				1	DATE 11/11/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	ST OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		(0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		(0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		(0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		(0
Crane	American 7250	0	12:00	TOTAL LOST TIME		(0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6	
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	,	24	0
QC NARRATIVE(S)							

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Justin Babb

DATE

11/12/2020

DATE

	PAGE NO.	Page 3 of 3		
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		123
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Towing Vessel		C. B. Ford	0	00:00
Barge		Spill	0	24:00

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										Da	ma 1 af 2			
CONTRACT NO).	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		Pa	ge 1 of 3	
W9127819D0039 \	W9127820F015	8 BWT Maintena	ınce Dred	lging 2	020		Inland Dre	edging								124	
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	AL.			DATE 11/1	2/2020				
KEI OKI		NAME AND TY	/PE							SHIFTS PER DA	ΑY	1		PER WE	EK		
DRED	GE	Kelly L										2				7	
		PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE). OF CRI			тот	A.1	
		PIPELINE	BUCKET		PUMP		EJET	BUCKET		DREDGE	SHOF	KE.	OTHE	ĸ	TOTA	AL .	
		0		0	3600		24		0	23		6		5		34	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D				JLATIVE AND QTY IT FOR DA (CY)		
WOR	RK	St	a. 34+53	to 27+	10	:	Spill Barge	East Bank		7,5	93			411	411,869		
CHARACT		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %		SILT 0 %		HARDPAN 0 %	STON	IE	SHELI	_	OTHER 100 %		
MATERIA CHANNEL (· ,		VERAGE	DEPTI			ORE DREI			9		ER DREI			11		
		MIN	1 60	TIME		00:1	MΔX	3.20	TIM	1E 09:	·00 G	GAGE LOCATION Right Descend				ling Bank	
RIVER/ STAC		IVIIIV									-				.300110	mig Bank	
		MIN	1.90	TIME	. 19	1 00:0		0				AGE DATUM MLLW					
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	lav			TEMP (min/ 49 °F /	,	VIS	SIBILITY 10 MI	W	IND 6/N MF					
		WORK PERFOR	ORMED				10 17	DISTRIBUTION OF WORK									
ITEM	1	UNIT	NIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HF	₹.	MIN.						
AVERAGE OF CL		FT	FT 120				PUMPING	(CHAR OR DRED)F WO	RK)			19	51	
TOTAL AD		FT	FT 743			PCT OF E	EFFECTIVE	TIME	 E			83%					
THIS PER							R (IN LINE)										
PREVIOU		FT	18,136						ECTIVE WORKII								
TOTAL AD\ TO DA		FT			1	8,879	HANDLIN	IG PIPE LINI				,			1	4	
SCOWS LC	DADED	NUMBER				0	HANDLING ANCHOR LINES								0	56	
AVERAGE		CY				0	CLEARING PUMP AND PUMP LINES							0	39		
PER SC							CLEARING CUTTER AND SUCTION HEAD							0	0		
FLOATING PIPE	1,800	SHORE PIPE 0		SUBM	IERGED PIPE (0	WAITING	WAITING FOR SCOWS							0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				1,800	TO AND I	TO AND FROM WHARF OR ANCHORAGE							0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED					F PLANT ON JO					0	0	
AMOUNT DRED	GE		7,593			7,593	3			G NATURAL ELE	MENT	S			0	0	
THIS DATE AMOUNT PREV	IOUSLY		·				SHORE	INE AND SH							0	0	
REPORTED			404,276		40	4,276		FOR BOOS		PAIRS (EXPLAIN	INI DEI	MADKS)		-	0	0	
TOTAL AMOUN DREDGED TO D			411,869		41	1,869) 	FOR ATTE		•	IIN KEI	VIARRO)		+	0	0	
AMOUNT DRED PUMPING/CUTT			382.52		3	82.52	<u></u>			KING UP TOW					0	0	
		OPERATING SUP	PLIES				-			BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS				+	0	0	
COMMO	ы т Г	CONSUME	,		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS							0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRILL							0	0		
FUEL	BBL		1,785			1,785	MOVING	OUT OF WA	Y O	F TRAFFIC				1	1	30	
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			1	0	0	
								ON-EFFECT	IVE	TIME					4	9	
LUBRICANTS	GAL	DDEDOE START	0	DEM		0	1	NON-EFFE					17%				
MOB DATE	05/09/2020	DREDGE START 05	/13/2020	DEMIC	OB DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME							24	0			
							(CHARGEABLE TO COST OF WORK)										

	OHALITY CO	NTDOL	DEDODE	DUCKET/DIDELINE		PAGE NO.		
		NIROLI	REPORT-	BUCKET/PIPELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				124
DREDGE	Kelly L				DATE 11/12/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO C	ost o	F WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	(
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	(
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	(
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	(
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	(
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	09	%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD			24	(
QC NARRATIVE(S)							·	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS Justin Babb DATE DATE 11/13/2020

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			124
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	∧	CONTROL DE	=D()	PORT-BUCKET/PIPELINE					PAGE NO.					
00NTD 4 0T NO		LOOUTDAGT	·	ALII I	CONTROL K				1 L			DEDOS	T. NO.		Pag	ge 1 of 3	
CONTRACT NO W9127819D0039 \		CONTRACT T 8 BWT Mainten		laina 2	020		CONTRA Inland Dro					REPOR	I NO.			125	
CHARACTER O												DATE				125	
REPORT	•				NEW WORK		ENV	IRONMENTA	۸L				3/2020				
		NAME AND T Kelly L	YPE							SHIFTS PER DA	ΑY	2	DAYS PE	R WE	ΞK	7	
DRED	GE		ZE			HOR	SEPOWER				NO		<u> </u> :W MEMBI	ERS			
		PIPELINE	DIPPER		DREDGE PUMP		CTION E JET	CUTTER OR BUCKET		DREDGE	SHOR	RE	OTHER T		TOTA	AL.	
									•					_			
		0		0	3600	21/2	24	E MODIC	0	23		6		5		34	
		DEAGUEDDED.	DED 0743	TION T			HANNEL O			QTY DEPOSITE	-D		CUMMUL	ATIVE	AND	OTY	
LOCATION WOR		REACH DRED					POSAL ARE			GROSS (CY)			DEPOSIT	FOR	DA (C)		
WOR			ta. 27+10	to 26+:				East Bank		27			01151.1	412	,141	-n	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STON 0 %	E	SHELL 0 %		OTHE 100 %		
CHANNEL (,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11		
		MIN	1 90	TIME	01	.00	MAX	2.10	TIM	ΛΕ 02:	:00 GA	AGELOC	ATION R	aht De	scendi	ing Bank	
RIVER/ STAC		IVIIIA	1.30	TIIVIL		.00		2.10	1111		.00 07	HOL LOO	ATION TO	giii De	- CCITAI	IIIg Dalik	
		MIN	0	TIME	00	00:0	MAX	0			:00 GA	AGE DAT	JM M	LLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	W	IND	MBU				
		Weather Cau		elay			45 °F /	/// ⁻ F		4 MI DISTRIBU	ITION	2.2 / N					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING				HR	\top	MIN.	
AVERAGE		FT				120		(CHAR	GEA	ABLE TO COST C		RK)		пг	_		
OF CL						120	PUMPING	G OR DRED							2	0	
TOTAL AD\ THIS PEF		FT				81	`├──	EFFECTIVE	TIME	E			8%				
TOTAL AD		FT			1	8,879		R (IN LINE)		ECTIVE WORKII	NC TIM	10					
PREVIOU TOTAL ADV								(CHA	RGI	EABLE COST OF							
TO DA		FT			1	8,960	HANDLIN	IG PIPE LINI	ES						0	0	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	25	
AVERAGE		CY					-	IG PUMP AN	ID P	PUMP LINES					0	0	
PER SC	OW						~ I	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			1,500	TO AND	FROM WHAI	RF C	OR ANCHORAGE					0	0	
							CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DL	JE TO OPPO	SIN	IG NATURAL ELE	MENT	 S			0	0	
AMOUNT DRED THIS DATE	GE		272			272	2 SHORE L	INE AND SH	HOR	RE WORK					0	0	
AMOUNT PREV	IOUSLY		411,869		41	1 869	WAITING	FOR BOOS	TFR						0	0	
REPORTED			,000			.,000				PAIRS (EXPLAIN	IN REI	ΔRKS)			0	0	
TOTAL AMOUN DREDGED TO D			412,141		41	2,141	1	FOR ATTE		`					0	0	
AMOUNT DRED PUMPING/CUTT			136.00		1	36.00	o										
POWFING/COTT	ING FIK	ODEDATING CH	חחוובפ							KING UP TOW	1/0				0	0	
	-	OPERATING SU	PPLIES				_			BETWEEN WOR	KS				0	0	
COMMOD	OITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	T AN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTIT	,		QUANTITY		SUNDAY	S AND HOLI	DAY	YS					0	0	
							FIRE DRI								0	0	
FUEL	BBL		525			525	5 MOVING	OUT OF WA	AY O	OF TRAFFIC					0	30	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUDDICANTO	CAL		0			,	TOTAL N	ON-EFFECT	IVE	TIME					0	55	
MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		·	NON-EFFEC	CTIV	<u></u>			4%				
OD DATE	05/09/2020		5/13/2020	PLIVIC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					NON-EFFECTIVE	TIME				2	55	
			ı				(CHARGEABLE TO COST OF WORK)										

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			125			
DREDGE	DREDGE Kelly L									
	ATTENDANT PLANT	LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		21	5			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		21	5			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	88	3%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0			

QC NARRATIVE(S)

GENERAL COMMENTS

0%

21:05 - broken clutch coupling / chose to shut down due to vibrations in the thrust bearing

CONTRACTOR CERTIFICATION	material used and work perform	rtify that this Report is complete and co ed during this Reporting period are in c best of my knowledge, except as noted	compliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIA	ALS DATE
Questin &	3 <i>abb</i> 11/16/2	020	

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	OL REPORT-BUCKET/PIPELINE				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.				
W9127819D0039 W9127820F0158	19D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging						
	Α	TTENDANT PLANT OVERFLOW					
	ITEM	NAME OR NUMBER	H.I	P	HOURS		
Barge		Hopper 028-942		0	24:00		
Barge		Hopper 028-943		0	24:00		
Barge		Spud/Crane		0	12:00		
Barge		Ramp		0	24:00		
Barge		Deck		0	12:00		
Barge		Flat Deck		0	12:00		
Barge		Anchor		0	24:00		
Towing Vessel		C. B. Ford		0	00:00		
Barge		Spill		0	24:00		

			011	A I IT\	CONTROL D	-na	DT DUCK	CT/DIDEL II				PAGE	NO.			
				ALIIY	CONTROL RI	EPO			NE						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	T NO.			
W9127819D0039 \		BWT Maintena	ance Dred	lging 2	2020		Inland Dr	edging				l				126
CHARACTER O REPORT	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 11/14	/2020			
		NAME AND T	/PE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	70		T	HOE	OCEDOWED				NO	2	NAV NATENAD	-DC		7
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHOR		W MEMB OTHER	EKS	TOT	ΔΙ
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	23		6		5		34
					LOCATI	ON/C	HANNEL C	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta. 26+31	to 225+90	, Sta 2	5+06 24+96		Spill Barge	East Bank		10)2			412	2,243	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	E	SHELL		ОТН	
MATERIA	` '	0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100	
CHANNEL (CONDITION	^	VERAGE	DEPT	H	BE	FORE DREI	DGING		9	AFT	ER DRED	GING		1	1
RIVER/		MIN	1.50	TIME	14	4:00	MAX	1.50	TIM	ME 14:	:00 GA	GE LOC	ATION R	light De	scend	ling Bank
STAC	GE	MIN	0	TIME	00	0:00	MAX	0	TIN	ИE 00:	:00 GA	GE DATI	JM N	1LLW		
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	WI	ND				
WEATHER C	ONDITION	Weather Caus	sed No De	lay			47 °F	/ 78 °F		5 MI		5.1 / S I	МРН			
		WORK PERFOR	RMED							DISTRIBU	ITION (OF WORK	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (RK)		HF	₹.	MIN.
AVERAGE OF CL		FT				120	PUMPING	G OR DRED			, ,,	,			0	38
TOTAL AD		FT				5	1 PCT OF I	EFFECTIVE	TIMI				3%			
THIS PER							·	R (IN LINE)								
PREVIOU	-	FT			1	18,960	0			FECTIVE WORKII						
TOTAL ADY		FT			1	19,01 ⁻	1 HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	<u>()</u>			0	0
							LIANDLIA	IG ANCHOR		JES					0	0
SCOWS LC		NUMBER					"├──			PUMP LINES					0	0
AVERAGE PER SC		CY				(0			D SUCTION HEAD)				0	0
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT				1,500	0 TO AND	FROM WHA	RF (OR ANCHORAGE	<u> </u>				0	0
						-,		NG LOCATIO	ON C	OF PLANT ON JO	В				0	23
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPC	SIN	IG NATURAL ELE	MENT	3			0	0
AMOUNT DRED THIS DATE	GE		102			102	2 SHORE I	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		412,141		41	12,14°	1 WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUN	Т		412,243			12,243	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
DREDGED TO D			412,240			12,27		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			161.05		1	161.0	5 PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОГ	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
I I CIVI	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		105			10	5 MOVING	OUT OF WA	AY C	OF TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(TOTAL N	ION-EFFECT	ΓIVE	TIME			_		0	23
MOB DATE		DREDGE START	- J	DEMO	DB DATE		PCT. OF	NON-EFFE					2%			
	05/09/2020		/13/2020				I			NON-EFFECTIVE T OF WORK)	= TIME				1	1

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	i	REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	lr	nland Dredging			126			
DREDGE Kelly L						DATE 11/14/2020				
	ATTENDANT PLANT			LOST TIME	(NOT C	IOT CHARGEABLE TO COST OF WORK				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		22	59			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		22	59			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	96	%				
Fuel	TOTAL TIME IN PERIOD	•	24	0						

0%

22:59 - broken clutch coupling

CONTRACTOR CERTIFICATION	material used and work p	performed during t	is Report is complete and correct ar his Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE
Qustin &	3 <i>abb</i> 11	1/16/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3		
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.			
W9127819D0039 W9127820F0158	9D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging					
	Α	TTENDANT PLANT OVERFLOW				
	ITEM	NAME OR NUMBER	H.I	P.	HOURS	
Barge		Hopper 028-942		0	24:00	
Barge		Hopper 028-943		0	24:00	
Barge		Spud/Crane		0	12:00	
Barge		Ramp		0	24:00	
Barge		Deck		0	12:00	
Barge		Flat Deck		0	12:00	
Barge		Anchor		0	24:00	
Towing Vessel		C. B. Ford		0	00:00	
Barge		Spill		0	24:00	

			OIL	A I ITV	CONTROL DE	EDO!	PORT-BUCKET/PIPELINE					PAGE NO.					
			•	ALIII	CONTROL KI	EPUI			NE						Pa	ge 1 of 3	
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.				
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				127	
REPORT	Г		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 11/15	5/2020				
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	ΕK		
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMBE	-00		7	
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	23		6		5		34	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL				
WOR			Sta				Spill Barge	East Bank		()		22. 33.		,243		
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI)	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER .	
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %						6	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11		
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ΛE 00:	:00 GA	AGE LOC	ATION R	ght De	scend	ing Bank	
STAC				T.D.45				0	TIN	45 00	00 0	10E DAT					
		MIN	0	TIME	. 00		MAX		TIM			AGE DAT	JM M	LLW			
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP (min/ 41 °F /	,	VIS	SIBILITY 4 MI	VV	IND 6.2 / N\	V MPH				
		WORK PERFOR		лау		-	T	00 1		DISTRIBU	ITION (
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.	
AVERAGE		FT				120	<u></u>	` `		ABLE TO COST C	OF WO	RK)					
OF CL							PUMPING	G OR DRED							0	0	
TOTAL AD\ THIS PEF		FT				(PCT OF E	FFECTIVE	TIME	E			0%				
TOTAL AD\		FT			1	9,01		R (IN LINE)		ECTIVE WORKII	NO TIM	4 F					
PREVIOU TOTAL AD\						-,-				EABLE COST OF							
TO DA		FT			1	9,011	1 HANDLIN	IG PIPE LINI	ΞS						0	0	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	0	
AVERAGE	LOAD						CLEARIN	G PUMP AN	ID P	UMP LINES					0	0	
PER SC		CY				(~ [G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0	
							-			OR ANCHORAGE					0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				1,500											
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0	
AMOUNT DRED	GE		•					IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
THIS DATE			0			(SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		412,243		41	2,243	WAITING	FOR BOOS	TER	۲					0	0	
TOTAL AMOUN	Т		412,243		41	2,243	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0	
DREDGED TO D			112,210					FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
							I AY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0	
СОММО	DITY	CONSUME	D 		CREDITED			S AND HOLI							0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY					. ~					-		
Fuer	DD!		105			40'	FIRE DRI		_						0	0	
FUEL	BBL		105			108	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0			(1	ON-EFFECT	IVE	TIME					0	0	
MOB DATE	JAL	DREDGE START		DFMC	DB DATE		- I	NON-EFFEC	CTIV	'E			0%				
	05/09/2020		5/13/2020		= - / -		1			NON-EFFECTIVE T OF WORK)	TIME				0	0	
									201								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		nland Dredging			127				
DREDGE	Kelly L		DA	TE 1/15/2020						
	ATTENDANT PLANT			LOST TIME (N	OT CHARGEABLE TO COST OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		24	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100%	5				
Fuel	TOTAL TIME IN PERIOD		24	0						

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION	material used and work performed du	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and aterial used and work performed during this Reporting period are in compliance with the contract ans and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE										
Questin B	abb 11/16/2020												

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			127					
	A	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.F	٥.	HOURS					
Barge		Hopper 028-942		0	24:00					
Barge		Hopper 028-943		0	24:00					
Barge		Spud/Crane		0	12:00					
Barge		Ramp		0	24:00					
Barge		Deck		0	12:00					
Barge		Flat Deck		0	12:00					
Barge		Anchor		0	24:00					
Towing Vessel		C. B. Ford		0	00:00					
Barge		Spill		0	24:00					

			OU	∧	CONTROL DE	REPORT-BUCKET/PIPELINE						PAGE NO.						
			•	ALIII	CONTROL K	CONTRACTOR						Page 1 of 3 REPORT NO.						
CONTRACT NO		CONTRACT TI		laina 1	1000							REPOR	RI NO.			400		
W9127819D0039 V			ance Drec	iging 2			Inland Dre	eaging				DATE				128		
REPORT		X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	٨L				6/2020					
		NAME AND T	YPE							SHIFTS PER DA	AY		DAYS PI	ER WEI	EK			
DRED	GE	Kelly L	ZE			⊔∩В	RSEPOWER				NO	2	W MEMB	EDS		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LING	TOTA	AL		
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	23		6		5		34		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDG	SED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI					
WOR			Sta				Spill Barge	East Bank)				,243			
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		отні			
MATERIA	AL (%)	0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6		
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11			
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ΛE 00:	:00 G/	AGE LOC	ATION R	ight De	scend	ing Bank		
STAC		MIN	0	TIME		0:00	MAX	0	TIM	4E 00:	:00 G/	AGE DAT	LINA NA	LLW				
		WEATHER		I IIVIL	00		TEMP (min/			BIBILITY		IND	OIVI IV	LLVV				
WEATHER C	ONDITION	Weather Caus	sed No De	elav			35 °F /	•	VIO	4 MI	**	2.9 / N	MPH					
		WORK PERFOR								DISTRIBU	JTION							
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				HR	2.	MIN.		
AVERAGE '		FT				120		•		ABLE TO COST (OF WO	RK)			_			
OF CL						T	G OR DRED					1-0/		0	0			
THIS PER		FT		~ i			ັ⊢	EFFECTIVE	I IIVII	<u> </u>			0%					
TOTAL AD\ PREVIOU		FT			19,011			R (IN LINE)	-FFF	FECTIVE WORKII	NG TIM	1F						
TOTAL AD\										EABLE COST OF								
TO DA		FT			1	9,01	1 HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES			0	0				
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0		
PER SC	OW	CY				(~ I	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0		
TOTAL LENGTH	I OE DISCHA	RGE PIPE F1				1 500	TO AND I	FROM WHAI	RF (OR ANCHORAGE	:				0	0		
TOTAL LLNOTT	TOT DISCTIA					1,500				OF PLANT ON JO					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED					G NATURAL ELE		<u> </u>			0	0		
AMOUNT DRED	GE		0			(n —				-ivic IN I				-			
THIS DATE AMOUNT PREV	IUI ISI V						_	INE AND SH							0	0		
REPORTED	IOOOLI		412,243		41	2,243		FOR BOOS							0	0		
TOTAL AMOUNDREDGED TO D			412,243		41	2,243	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0		
AMOUNT DRED			AIA			614		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
COMMOD	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
			- 		5EDITED		SUNDAY	S AND HOLI	IDAY	 YS					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0		
FUEL	BBL		105			105		OUT OF WA	Υ ∩)F TRAFFIC					0	0		
											6)					0		
ELECTRICITY	KW		0			(-	•		AIN IN REMARK	<u>ی</u>				0			
LUBRICANTS	GAL		0			(0	ON-EFFECT							0	0		
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF NON-EFFECTIVE 0%						0%					
	05/09/2020	05	/13/2020							NON-EFFECTIVE T OF WORK)	= IIME	:			0	0		
			5/13/2020 [(CF															

					P	AGE NO.	
	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			128
DREDGE	Kelly L				D	ATE 11/16/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		24	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	%	
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/17/2020

DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			128					
	Α	TTENDANT PLANT OVERFLOW								
	ITEM	NAME OR NUMBER	H.I	P	HOURS					
Barge		Hopper 028-942		0	24:00					
Barge		Hopper 028-943		0	24:00					
Barge		Spud/Crane		0	12:00					
Barge		Ramp		0	24:00					
Barge		Deck		0	12:00					
Barge		Flat Deck		0	12:00					
Barge		Anchor		0	24:00					
Towing Vessel		C. B. Ford		0	00:00					
Barge		Spill		0	24:00					

			OIL	A I ITV	CONTROL DE	REPORT-BUCKET/PIPELINE						PAGE NO.					
			•	ALIII	CONTROL KI	CONTRACTOR						Page 1 of 3 REPORT NO.					
CONTRACT NO		CONTRACT T										REPOR	RT NO.				
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				129	
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 11/17	7/2020				
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PI	R WE	EK		
DRED	GE	Kelly L	ZE			HOE	RSEPOWER				NO	2	W MEMBI	-DC		7	
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ERS	TOTA	AL.	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	23		6		5		34	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI				
WOR			Sta				Spill Barge	East Bank		()		22. 00.		,243		
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER	
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Н	BE	FORE DREI	OGING		9	AFT	ER DRED	GING		11		
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	00 G	AGE LOC	ATION R	ight De	scend	ing Bank	
STAC		MINI	0	TIME		2.00	MAX		TIM	ΔF 00:	00 0	ACE DAT	INA NA	LLW			
		MIN WEATHER		IIIVIE	- 00	0:00	TEMP (min/			BIBILITY		AGE DATI	JIVI IVI	LLVV			
WEATHER C	ONDITION	Weather Caus	sed No De	elav			35 °F /	,	VIS	4 MI	l vv	5.5 / N I	MPH				
		WORK PERFOR								DISTRIBU	TION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.	
AVERAGE '		FT				120	, ,	•		ABLE TO COST C)F WO	RK)			_		
OF CL						PUMPING	G OR DRED					1		0	0		
THIS PER		FT		ŭ,			ັ⊢	EFFECTIVE	TIME	E			0%				
TOTAL AD\		FT		19,011				R (IN LINE)		ECTIVE WORKII	VIC TIN	/E					
PREVIOU TOTAL AD\										EABLE COST OF							
TO DA		FT			1	9,01	1 HANDLIN	IG PIPE LINI	ES						0	0	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	0	
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0	
PER SC		CY				(~ I	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1				1 500	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0	
TOTAL LENGTH	I OF DISCHA	INGEFIFE FI				1,500				OF PLANT ON JO					0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED												
AMOUNT DRED	GE		0			(n —			G NATURAL ELE	MENI	S			0	0	
THIS DATE	10116:37						SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		412,243		41	2,243	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUN			412,243		41	2,243	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0	
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
		001101111			0055:		LAY TIME	E OFF SHIFT	AN	ID SATURDAYS					0	0	
СОММОГ) I I Y	CONSUME	U		CREDITED		SUNDAY	S AND HOL	ΠΔΥ	/S					0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI		11						0	0	
ELIEL	ры		105			101											
FUEL	BBL		105			108		OUT OF WA							0	0	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					0	0	
MOB DATE	5/ L	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 0%						0%				
	05/09/2020		5/13/2020							NON-EFFECTIVE F OF WORK)	TIME				0	0	
									201								

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE	P.	PAGE NO. Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR	R	EPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			129			
DREDGE	Kelly L					ATE 11/17/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)			
ITEM	ITEM NAME OR NUMBER H.P. HOURS						MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		24	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	ressel Mr. Gus			COLLISIONS	COLLISIONS					
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0			

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

DATE

11/18/2020

DATE

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	PAG	SE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REP	ORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			129
	А				
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	A I ITV	CONTROL DE	REPORT-BUCKET/PIPELINE						PAGE NO.						
			•	ALIII	CONTROL KI							Page 1 of 3 REPORT NO.						
CONTRACT NO		CONTRACT TI					CONTRA					REPOR	RT NO.					
W9127819D0039 V		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				130		
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 11/18	3/2020					
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PE	R WEI	ΕK			
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMBE	-00		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL.		
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	23		6		5		34		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMUL					
WOR			Sta				Spill Barge	East Bank		()		22. 00		,243			
CHARACT	ER OF	GRAVEL	SAND		CLAY	MUI)	SILT		HARDPAN	STON	E	SHELL		отні	ER .		
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6		
CHANNEL C	CONDITION	Α	VERAGE	DEPTI	Н	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11			
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 GA	AGE LOC	ATION R	ight De	scend	ing Bank		
STAG		MINI	0	TIME		2.00	MAX	0	TIM	ΔE 00	.00 67	OF DAT	INA NA	LLW				
		MIN WEATHER		IIIVIE	- 00		TEMP (min/			BIBILITY		ND	JIVI IVI	LLVV				
WEATHER CO	ONDITION	Weather Caus	sed No De	elav			36 °F /	,	VIS	4 MI	vvi	4.1/NE	MPH					
		WORK PERFOR				-	1			DISTRIBU	ITION (
ITEM	ı	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.		
AVERAGE \		FT				120		•		ABLE TO COST C	OF WO	RK)						
OF CU						PUMPING	G OR DRED							0	0			
THIS PER		FT		ŭ,			′ ⊢ ——	EFFECTIVE	TIME	E			0%					
TOTAL AD\		FT		19,011				R (IN LINE)		ECTIVE WORKII	NG TIM	IC .						
PREVIOU TOTAL AD\				19,011						EABLE COST OF								
TO DA		FT			1	9,01	1 HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	ADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	0		
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0		
PER SC		CY				(~ [IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0		
TOTAL LENGTH	I OE DISCHA	RGE PIPE F1				1 500	TO AND I	FROM WHA	RF (OR ANCHORAGE	 :				0	0		
TOTAL LENGTH	OF DISCHA	INGEFIFE FI				1,500				OF PLANT ON JO					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED													
AMOUNT DRED	GE		0			(, 			G NATURAL ELE	MENI	S			0	0		
THIS DATE	10110:11						SHORE L	INE AND SH	HOR	E WORK					0	0		
AMOUNT PREVI	IOUSLY		412,243		41	2,243	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN			412,243		41	2,243	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0		
DREDGED TO D			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	NT	BETWEEN WOR	KS				0	0		
							LAY TIME	E OFF SHIFT	AN	ID SATURDAYS					0	0		
СОММО	DITY	CONSUME	D 		CREDITED			S AND HOL							0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY													
E. I.E.	DD!		105			40'	FIRE DRI		_						0	0		
FUEL	BBL		105			108	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0		
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBBICANTO	GAL		0			,	1	ON-EFFECT	IVE	TIME					0	0		
LUBRICANTS MOB DATE	GAL	DREDGE START	0	DEMO	DB DATE		PCT. OF NON-EFFECTIVE 0%						0%					
MODDATE	05/09/2020		5/13/2020	אויים	D DATE		1			NON-EFFECTIVE Γ OF WORK)	TIME				0	0		
							LOURINGE	_, \D_L 10 0	J 3 1	. OI WORK)								

	QUALITY CO	BUCKET/PIPELINE	P	AGE NO.	Page 2 of 3					
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			130			
DREDGE	Kelly L					ATE 11/18/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)			
ITEM	ITEM NAME OR NUMBER H.P. HOURS						MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		24	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0			

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Andrew Leonard

DATE

11/19/2020

DATE

	QUALITY CON		PAGE NO.	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			130
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	٥.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			011	A I ITV	CONTROL DI	REPORT-BUCKET/PIPELINE						PAGE NO.						
			•	ALIII	CONTROL KI							Page 1 of 3 REPORT NO.						
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.					
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				131		
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 11/19	9/2020					
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK			
DRED	GE	Kelly L	ZE			LIOD	RSEPOWER				NO	2	W MEMB	- FDC		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	TOTA	AL.		
		===	BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	3600		24		0	23		6		5		34		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU					
WOR			Sta				Spill Barge	East Bank		()		22. 00.		,243			
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI	D	SILT		HARDPAN	STON	ΙE	SHELL		отні	ER .		
MATERIA		0 %	0 %		0 %	0 %		0 %		0 %	0 %		0 %		100 %	6		
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11			
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 G	AGE LOC	ATION R	ight De	scend	ing Bank		
STAC		MINI	0	TIME		2.00	MAX	0	TIM	4F 00	.00	AGE DAT	LINA N	ILLW				
		MIN WEATHER		IIIVIE	- 00		TEMP (min/			BIBILITY		IND	UIVI IV					
WEATHER C	ONDITION	Weather Caus	sed No De	elav			37 °F /	,	VIS	4 MI	l vv	4/SE M	PH					
		WORK PERFOR				-	1			DISTRIBU	ITION							
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.		
AVERAGE '		FT				120	, ,	•		ABLE TO COST (OF WO	RK)			_			
OF CL						PUMPING	G OR DRED							0	0			
THIS PER		FT			ŭ,			EFFECTIVE	TIME	E			0%					
TOTAL AD\		FT			19,011			R (IN LINE)	FFF	ECTIVE WORKII	NG TIM	ΛE						
PREVIOU TOTAL AD\				19,011						EABLE COST OF								
TO DA		FT			1	9,01	1 HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	0		
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					0	0		
PER SC		CY				(~ I	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOW	/S						0	0		
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1				1 500	TO AND I	FROM WHAI	RF (OR ANCHORAGE	:				0	0		
TOTAL LLINGTI	TOI DISCITA	INGLEIFE II				1,500				OF PLANT ON JO					0	0		
CUBIC YARDS I	REMOVED	GROSS			CREDITED													
AMOUNT DRED	GE		0			(n —			G NATURAL ELE	.ivi⊏IN I				0	0		
THIS DATE AMOUNT PREV	IUI ISI V						_	INE AND SH							0	0		
REPORTED	IOOOLI		412,243		41	2,243		FOR BOOS							0	0		
TOTAL AMOUNDREDGED TO D			412,243		41	2,243	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0		
AMOUNT DRED			ALA			614		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUF	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
COMMOD	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
33,111,101			- 				SUNDAY	S AND HOLI	IDAY	/S					0	0		
ITEM	UNIT	QUANTITY	′		QUANTITY		FIRE DRI	LL							0	0		
FUEL	BBL		105			105		OUT OF WA	Υ ∩)F TRAFFIC					0	0		
											6)					0		
ELECTRICITY	KW		0			(-	•		AIN IN REMARK	رد				0			
LUBRICANTS	GAL		0			(0	ON-EFFECT							0	0		
MOB DATE		DREDGE START		DEMO)B DATE		PCT. OF NON-EFFECTIVE 0% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						0%					
	05/09/2020	05	5/13/2020							NON-EFFECTIVE TOF WORK)	= IIME	:			0	0		
											-							

	OHALITY CO	ONTROL I	DEDODE	DUCKET/DIDELINE	P	AGE NO.		
QUALITY CONTROL REPORT-BUCKET/PIPELINE						Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE CONTR			CONTRACTOR	R	REPORT NO.		
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020 Inland Dredging				131			
DREDGE	Kelly L				DATE 11/19/2020			
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST C					T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Tender Vessel	Inland Tiger	0	24:00	MAJOR REPAIRS		24	0	
Spill Barge	Barge 028-955	0	00:00	CESSATION		0	0	
Tender Vessel	Inland Rebel	0	24:00	COLLISIONS		0	0	
Tender Vessel	Mr. Gus	0	24:00	MISCELLANEOUS		0	0	
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0	
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0	

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION	material used and work	the contractor, I certify that this Report is complete and correct and all equipment and I and work performed during this Reporting period are in compliance with the contract ecifications, to the best of my knowledge, except as noted above.					
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE			

	QUALITY CON	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO).
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		131
	А	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Towing Vessel		C. B. Ford	0	00:00
Barge		Spill	0	24:00

Maintenance Dredging 2020 Inland Dredging	7 20
Maintenance Dredging 2020 Inland Dredging	7 20
NEW WORK	7 20
NAME AND TYPE Kelly L	20
DREDGE SIZE	20
DREDGE	20
PIPELINE DIPPER OR BUCKET	
D D 3600 24	
LOCATION OF WORK	
LOCATION OF WORK	
CONTINUE CLAY MUD SILT HARDPAN STONE 0 % 100 %	
CHARACTER OF MATERIAL (%)	
Naterial (%)	
CHANNEL CONDITION	
MIN	
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM	
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM	
WEATHER CONDITION Weather Caused No Delay 45 °F / 74 °F 2 MI 10 MPH WORK PERFORMED ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. M AVERAGE WIDTH OF CUT FT 0 PUMPING OR DREDGING 0 0 TOTAL ADVANCE THIS PERIOD FT 0 PCT OF EFFECTIVE TIME 0% 0%	
Weather Caused No Delay 45 °F / 74 °F 2 MI 10 MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. N AVERAGE WIDTH OF CUT FT 0 PUMPING OR DREDGING 0 0 TOTAL ADVANCE THIS PERIOD FT 0 PCT OF EFFECTIVE TIME 0% 0%	
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) AVERAGE WIDTH OF CUT FT 0 PUMPING OR DREDGING 0 TOTAL ADVANCE THIS PERIOD FT 0 PCT OF EFFECTIVE TIME 0% BOOSTER (IN LINE)	
AVERAGE WIDTH OF CUT FT 0 PUMPING OR DREDGING 0 TOTAL ADVANCE THIS PERIOD FT 0 PCT OF EFFECTIVE TIME 0% BOOSTER (IN LINE)	
OF CUT F1 UPUMPING OR DREDGING 0 TOTAL ADVANCE THIS PERIOD FT 0 PCT OF EFFECTIVE TIME 0% BOOSTER (IN LINE)	ΛIN.
THIS PERIOD FI BOOSTEP (IN LINE)	0
BOOSTER (IN LINE)	
PREVIOUSLY FI 19,011 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)	
TOTAL ADVANCE TO DATE FT 19,011 HANDLING PIPE LINES 0	0
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0	0
AVERAGE LOAD CLEARING PUMP AND PUMP LINES 0	0
PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 0	0
FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0	0
	0
TOTAL LENGTH OF DISCHARGE PIPE FT 0 TO AND FROM WHARF OR ANCHORAGE 0 CHANGING LOCATION OF PLANT ON JOB 0	
CUBIC YARDS REMOVED GROSS CREDITED	0
AMOUNT DREDGE 0 LOSS DUE TO OPPOSING NATURAL ELEMENTS 0	0
THIS DATE SHORE LINE AND SHORE WORK 0	0
AMOUNT PREVIOUSLY 412,243 412,243 WAITING FOR BOOSTER 0	0
TOTAL AMOUNT DREDGED TO DATE MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 412,243	0
WAITING FOR ATTENDANT PLANT 0	0
PUMPING/CUTTING HR NA PREPARATION AND MAKING UP TOW 0	
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0	0
SUNDAYS AND HOLIDAYS 0	
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	0
TINE DINIE	0
FUEL BBL 0 MOVING OUT OF WAY OF TRAFFIC 0	0
FUEL BBL 0 0 MOVING OUT OF WAY OF TRAFFIC 0	0 0 0
FUEL BBL 0 0 MOVING OUT OF WAY OF TRAFFIC 0	0 0 0 0 0
FUEL BBL 0 0 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 0	0 0 0 0 0 0
FUEL BBL 0 0 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 0	0 0 0 0 0 0

	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE	Р	AGE NO.	D 0	
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	R	EPORT NO.	Page 2 of 3	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020 Inland Dredging				133			
DREDGE	Kelly L				D	DATE 11/20/2020		
ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST						T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0	
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0	
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0	
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0	
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0	
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0	

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/20/20

SUPERINTENDENT'S INITIALS

DATE

RMS FORM 4267

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			133
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	Ρ.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			QU	ALITY	CONTROL RE	POF	ORT-BUCKET/PIPELINE PAGE NO.).		Do	no 1 of 2		
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REP	ORT	NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging									134
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATI	TE 1/21/2020				
REPORT		NAME AND T	YPE							SHIFTS PER DA	ΑY	11/		AYS PER	WEE	ΕK	
DRED	GF	Kelly L										2					7
DILLD	OL .		ZE DIPPER	ΛP	DREDGE		SEPOWER	CUTTER O	D				-	MEMBER	-		
		PIPELINE	BUCKET		PUMP		E JET	BUCKET	11	DREDGE	SHO	RE	lo	THER		TOTA	AL
		0		0	3600		24		0	18			0		0		18
					LOCATION	ON/C	HANNEL O	F WORK									
LOCATIO		REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISF							MULATIVE AND QTY OSIT FOR DA (CY) 412,243				
CHARACI MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %)	SILT						ELL OTHER			
CHANNEL (,	VERAGE	DEPT	Н	BEFORE DREDGING 0 AFTER DREDGING						NG	1	0			
RIVER/	TIDE	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00:	:00 G	AGE LC	CAT	ION			
STAC	GE .	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00:	:00 G	AGE DA	ATUM	1			
WEATUED	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	- v	/IND					
WEATHER C	ONDITION	Weather Cau		lay			41 °F	/ 73 °F		2 MI		5 MP					
		WORK PERFOR	RMED							DISTRIBU			RK				
AVERAGE Y		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST C					HR		MIN.
OF CL		FT				C	PUMPING	PUMPING OR DREDGING								0	0
TOTAL AD\ THIS PER		FT				C	PCT OF I	PCT OF EFFECTIVE TIME 0%					0%				
TOTAL AD\	/ANCE	FT			1	9,011		R (IN LINE)									
PREVIOL						3,011		NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)									
TOTAL AD\ TO DA		FT			1	9,011	HANDLIN	IG PIPE LINI	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LINI	ES						0	0
AVERAGE PER SC		CY				C	——	IG PUMP AN								0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE ()		FOR SCOV		SUCTION HEAD						0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE F	Г			C	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NO	F PLANT ON JOI	В					0	0
AMOUNT DRED	GE							JE TO OPPO	SIN	G NATURAL ELE	MENT	ΓS				0	0
THIS DATE	GL		0				SHORE L	INE AND SH	HORI	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		412,243		41	2,243	WAITING	FOR BOOS	TER	R						0	0
TOTAL AMOUNT DREDGED TO D			412,243		41	2,243	MINOR C	PERATING	REP	PAIRS (EXPLAIN I	IN REI	MARKS))			0	0
AMOUNT DRED			NA			NA		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	ING HR					111/	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUI	PPLIES				_			BETWEEN WOR	KS					0	0
СОММОІ	OITY	CONSUME	D		CREDITED					D SATURDAYS						0	0
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOL	DAY	/S						0	0
F	55.						FIRE DRI									0	0
FUEL	BBL		0					OUT OF WA								0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)					0	0
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME						0	0
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFEC			TIN 45			0%			
	05/09/2020	05	5/13/2020							NON-EFFECTIVE 「OF WORK)	IIIVIE					0	0

	QUALITY CO	ONTROL REPORT-BUCKET/PIPELINE					NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPO	RT NO.	rage 2 or 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging				134
DREDGE	Kelly L					DATE 11/2	21/2020	
	ATTENDANT PLANT			LOST TIME (NOT C	HAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			24	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	10	0%		
Fuel	Barne	0	12:00	TOTAL TIME IN PERIOD			24	0

0%

24:00 - broken thrust bearing coupling

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/21/20

SUPERINTENDENT'S INITIALS

DATE

CONTRACT NO. W9127819D0038 W9127820F0188 CONTRACT TITLE BWT Maintenance Dredging 2020 CONTRACT NO. Inland Dredging REPORT NO. ATTENDANT PLANT OVERFLOW Barge ITEM NAME OR NUMBER H.P. HOURS Barge Hopper 028-942 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Plat Deck 0 Barge Flat Deck 0 Barge Anchor 0 Barge Spill 0 Barge Spill 0		QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAG	SE NO.	Page 3 of 3
ATTENDANT PLANT OVERFLOW ITEM NAME OR NUMBER H.P. HOURS Barge Hopper 028-942 0 0 Barge Hopper 028-943 0 0 Barge Spud/Crane 0 0 Barge Ramp 0 0 Barge Deck 0 0 Barge Flat Deck 0 0 Barge Anchor 0 0 Towing Vessel C. B. Ford 0 0	CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REP	ORT NO.	-
ITEM NAME OR NUMBER H.P. HOURS Barge Hopper 028-942 0 0 Barge Hopper 028-943 0 0 Barge Spud/Crane 0 0 Barge Ramp 0 0 Barge Deck 0 0 Barge Flat Deck 0 0 Barge Anchor 0 0 Towing Vessel C. B. Ford 0 0	W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			134
Barge Hopper 028-942 0 Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0		A	TTENDANT PLANT OVERFLOW			
Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0		ITEM	NAME OR NUMBER	H.P.		HOURS
Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0	Barge		Hopper 028-942		0	24:00
Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0	Barge		Hopper 028-943		0	24:00
Barge Deck 0 Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0	Barge		Spud/Crane		0	12:00
Barge Flat Deck 0 Barge Anchor 0 Towing Vessel C. B. Ford 0	Barge		Ramp		0	24:00
Barge Anchor 0 Towing Vessel C. B. Ford 0	Barge		Deck		0	12:00
Towing Vessel C. B. Ford 0	Barge		Flat Deck		0	12:00
	Barge		Anchor		0	24:00
Barge Spill 0	Towing Vessel		C. B. Ford		0	00:00
	Barge		Spill		0	24:00

			QUA	ALITY	CONTROL RE	EPOF	ORT-BUCKET/PIPELINE PAGE NO.						NO.		D	4 - 6 0
CONTRACT NO		CONTRACT TIT	-				CONTRA					REPOR	RT NO.		Pag	ge 1 of 3
W9127819D0039 \				ging 2	020		Inland Dr									132
CHARACTER O	F		IANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	2/0000			
REPORT		NAME AND TY								SHIFTS PER DA	ΑY	11/22/2020 DAYS PER WEEK				
DRED	GE	Kelly L										2				7
DILLD	OL .	SIZ	'E DIPPER	ΛP	DREDGE		SEPOWER CTION	CUTTER O	D				W MEMB	ERS		
			BUCKET		PUMP		JET	BUCKET	ĸ	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	3600		24		0	23		5		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE	OSAL AREA USED QTY DEPOSITED CUMMI								
LOCATIO WOR		St	a. 24+18 1	to 20+9	96		Spill Barge	pill Barge East Bank 2,683							, 926	r)
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT HARDPAN STONE SHELL							ОТН	ER .
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A'	VERAGE	DEPT	H	BEF	ORE DRE	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1	TIME	13	3:00	MAX 1.50 TIME 20:00 GAGE LOCATION						ATION L	eft Des	cendin	g Bank
STAG	GE .	MIN	0	TIME	00	0:00	MAX	0	TIM	1E 00:	00 GA	AGE DAT	UM M	1LLW		
		WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caus	ed No De	lay			47 °F	72 °F		10 MI		4/NW N	ЛРH			
		WORK PERFOR	MED							DISTRIBU	ITION	OF WORI	<			
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST O		RK)		HF	١.	MIN.
AVERAGE V OF CU		FT				90	PUMPING	PUMPING OR DREDGING							6	53
TOTAL AD\ THIS PEF		FT				322	PCT OF E	FFECTIVE	TIME				29%			
TOTAL AD\						0.044		R (IN LINE)					•			
PREVIOL		FT			1	9,011				ECTIVE WORKII EABLE COST OF						
TOTAL AD\ TO DA		FT			1	9,333	HANDLIN	IG PIPE LINE				,			0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	45
AVERAGE	LOAD	01/				0		G PUMP AN	ID PI	UMP LINES					1	19
PER SC	OW	CY					' I	G CUTTER	AND	SUCTION HEAD)				0	20
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE (0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				1,500	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	O NC	F PLANT ON JO	В				0	0
AMOUNT DRED	GE		2,683			2,683		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	10110111		2,003				SHORE	INE AND SH							0	0
AMOUNT PREVI	IOUSLY		412,243		41	2,243	├	FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			414,926		41	4,926	·			PAIRS (EXPLAIN	N REM	MARKS)			0	0
AMOUNT DRED	-		389.78		3	89.78	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	ING HK	OPERATING SUP	DI IES				1			KING UP TOW BETWEEN WOR	V.C.				0	0
		OI EIGHING GOI								D SATURDAYS	.NO				0	0
СОММОГ	DITY	CONSUMED) 		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		ואס						0	0
FUEL	BBL		1,470			1,470	T	OUT OF WA	Y O	F TRAFFIC					0	54
ELECTRICITY	12101		0							AIN IN REMARKS	S)				0	0
ELECTRICITY	KW		٥				′——	ON-EFFECT							3	18
LUBRICANTS	GAL		0			0	<u> </u>	NON-EFFEC					14%			
MOB DATE	05/09/2020	DREDGE START	/13/2020	DEMC	OB DATE					NON-EFFECTIVE	TIME				10	11
	0010812020	05/	10/2020				(CHARGI	EARLE TO C	UST	OF WORK)						• • •

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE	NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPO	ORT NO.	Ü
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				132
DREDGE	Kelly L					DATE 11/2	: 22/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			13	49
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			13	49
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	58	3%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	,		24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The dredge started back dredging at mile 314 cut # 1. They advanced 322' discharging through 1,500' of pipeline.

CONTRACTOR CERTIFICATION	material used and work performed during	on behalf of the contractor, I certify that this Report is complete and correct and all equipment and naterial used and work performed during this Reporting period are in compliance with the contract lans and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE										
David Johnston	. 11/22/20												

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO. REPORT NO. REPORT NO.										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.							
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			132						
	A	ITENDANT PLANT OVERFLOW									
	ITEM	NAME OR NUMBER	H.F	Р.	HOURS						
Barge		Hopper 028-942		0	24:00						
Barge		Hopper 028-943		0	24:00						
Barge		Spud/Crane		0	12:00						
Barge		Ramp		0	24:00						
Barge		Deck		0	12:00						
Barge		Flat Deck		0	12:00						
Barge		Anchor		0	24:00						
Towing Vessel		C. B. Ford		0	00:00						
Barge		Spill		0	24:00						

			011	A I ITV	CONTROL DE	-001	PORT-BUCKET/PIPELINE PAGE NO.						NO.					
				ALIII	CONTROL RE	PUI			NE			<u> </u>		Page 1 of 3				
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	RT NO.					
W9127819D0039 V		8 BWT Mainten	ance Dred	iging 2			Inland Dre	eaging				DATE				135		
REPORT	'r	★ MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 11/23	3/2020					
		NAME AND T	YPE							SHIFTS PER DA	AY	•	DAYS P	ER WE	EK			
DRED	GE	Kelly L	ZE			⊔∩Р	SEPOWER				NC	2	W MEMB	EDS		7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOP		OTHER	LIKO	TOTA	AL		
			BUCKET		PUMP	PIPE	E JET	BUCKET										
		0		0	3600		24		0	24		6		5		35		
					LOCATI	ON/C	HANNEL O	IANNEL OF WORK										
LOCATIO	ON OF	REACH DRED	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ED			MMULATIVE AND QTY POSIT FOR DA (CY)				
WOR		s	ta. 20+96	to 15+0	00		Spill Barge	East Bank		8,6	09				,535			
CHARAC	TER OF	GRAVEL	SAND		CLAY	MU		SILT HARDPAN STONE SHELL							ОТН	ER		
MATERIA		30 %	70 %		0 %	0 %		0% 0% 0%							0 %			
CHANNEL (CONDITION	,	AVERAGE	DEPTI	H	BEI	FORE DREI	ORE DREDGING 9 AFTER DREDGING							11			
RIVER/	TIDE	MIN	1.20	TIME	04	1:00	MAX	MAX 1.40 TIME 08:00 GAGE LOCATION						eft Des	cendin	g Bank		
STAC		MIN	1 20	TIME	12	2:00	MAX	1AX 1.70 TIME 23:00 GAGE DATUM						ILLW				
		WEATHER	1.20	111111	12			EMP (min/max) VISIBILITY WIND						LLVV				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			•	39 °F / 62 °F 10 MI 7/N MPH										
		WORK PERFO	RMED							DISTRIBU	JTION	OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		D 10		HR	1.	MIN.		
AVERAGE OF CL		FT				130	DUMBING	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							19	35		
TOTAL AD								POMPING OR DREDGING PCT OF EFFECTIVE TIME 82%						19	33			
THIS PE		FT				596	′⊢	R (IN LINE)	IIIVII				02 /0					
TOTAL ADY PREVIOU		FT			1	9,333		,	-EFF	ECTIVE WORKII	NG TIN	ИE						
TOTAL AD		FT			1	0 020		(CHA IG PIPE LINI		EABLE COST OF	WOR	K)						
TO DA	TE				'	3,323	-								0	29		
SCOWS LC	DADED	NUMBER				(′——	IG ANCHOR							1	28		
AVERAGE PER SC		CY				() 			UMP LINES					0	44		
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOW		SUCTION HEAD					0	0		
TOTAL LENGTH	I OF DISCHA		г			1 500	-			OR ANCHORAGE					0	0		
			'			1,500	_			OF PLANT ON JO					0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0		
AMOUNT DRED THIS DATE)GE		8,609			8,609	SHORE L	INE AND SH	IOR	E WORK					0	0		
AMOUNT PREV	TOUSLY		414,926		41	4,926	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN			423,535		42	23,535	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT			439.61		4	39.61	PREPAR	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SU	PPLIES				TRANSFERRING PLANT BETWEEN WORKS								0	0		
СОММОІ	DITY	CONSUME	D		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0		
ITEM	UNIT	QUANTIT	,		QUANTITY		SUNDAYS AND HOLIDAYS							0	0			
						1 577	FIRE DRILL MOVING OUT OF WAY OF TRAFFIC							0	0			
FUEL	BBL		1,575			1,5/5	-				C)				0	44		
ELECTRICITY	KW		0			(′——	•		AIN IN REMARK	ర)				0	0		
LUBRICANTS	GAL		0			() 	ON-EFFECT					100/		4	25		
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		NON-EFFECTIVE	E TIME	<u> </u>	18%		ایر			
	05/09/2020	0:	5/13/2020				1			Γ OF WORK)					24	0		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	PA	PAGE NO. Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	RE	EPORT NO.	1 age 2 of 0			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			135			
DREDGE	Kelly L					ATE 11/23/2020				
	ATTENDANT PLANT			LOST TIME (N	от сн	ARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0			

The dredge continued dredging at mile 314 cut # 1. They advanced 596' discharging through 1,500' of pipeline.

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Andrew Leonard
RMS FORM 4267 11-24-20

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			135
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	Р.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			QUA	ALITY	CONTROL RE	EPOF	ORT-BUCKET/PIPELINE PAGE NO.						NO.		Do	70 1 of 2
CONTRACT NO		CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039	W9127820F0158	BWT Maintena	nce Dred	ging 2	020		Inland Dre	edging								136
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	1/2020			
KEFOKI		NAME AND TY	PE							SHIFTS PER DA	AY	11/2-	DAYS P	ER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	E DIPPER (OR	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE	NC		W MEMB OTHER	ERS	TOTA	M
		FIFELINE	BUCKET		PUMP	PIPE	EJET	BUCKET		DINEDGE	31101	\L	OTTILIX		1	
		0		0	3600		24		0	26		6		6		38
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL ARE							IULATIVE AND QTY SIT FOR DA (CY)		
WOR	RK	St	a. 15+00	to 8+8	9		Spill Barge	East Bank		6,7	89			430	,324	
CHARACT MATERIA			SAND 70 %		CLAY 0 %	MUE 0 %)	SILT							OTHI 0 %	ER
CHANNEL (/ERAGE	DEPTI			ORE DREI	DRE DREDGING 9 AFTER DREDGING							11	
		MAINI	1.50	TIME	0.3		MAX 2.20 TIME 09:00 GAGE LOCATION						off Doo		a Dank	
RIVER/		MIN	1.50	IIIVIE		3:00	IVIAA	2.20	I IIV	/IE 09:	.00 G	AGE LOC	ATION L	eit Desi	zenain	у Бапк
		MIN	1.50	TIME	17	':00	MAX	1.60	TIM	ME 19:	:00 G	AGE DAT	UM M	ILLW		
WEATHER C	ONDITION	WEATHER	5				TEMP (min/	,	VIS	SIBILITY	W	IND 5/05 M	D			
		Weather Cause WORK PERFOR		iay			34 °F /	68 °F		10 MI DISTRIBU	JTION	5/SE M OF WORI				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE OF CL		FT				100	DUMPING	(CHARGEABLE TO COST OF WORK)							17	29
TOTAL AD\						C44	 	PUMPING OR DREDGING PCT OF EFFECTIVE TIME 73%						17	29	
THIS PER		FT				611		R (IN LINE)	1 IIVIL				1370			
TOTAL AD\ PREVIOL		FT			1	9,929		NON		ECTIVE WORKI						
TOTAL AD\ TO DA		FT			2	0,540	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	47
		NUMBER				0	LIANIBLIN	IG ANCHOR		ES					1	2
SCOWS LC		NUMBER					′├──	IG PUMP AN							2	50
AVERAGE PER SC		CY				0	<u> </u>			SUCTION HEAD)				0	0
FLOATING PIPE	1,200	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			1,200	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В				0	0
					OKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		6,789			6,789	SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		423,535		42	3,535	WAITING	FOR BOOS	TER	र					0	0
TOTAL AMOUNT			430,324		43	0,324	MINOR O	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			222.24				1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			388.31			88.31	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммо	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOL	DAY	/S					0	0
7 t = 101	3	Q0/111111					FIRE DRI								0	0
FUEL	BBL		1,087			1,087	MOVING	OUT OF W	Y O	F TRAFFIC					1	1
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
LUBRICANTS	GAL		0			0		ON-EFFECT	IVE	TIME					5	40
MOB DATE		DREDGE START	-	DEMC	B DATE		PCT. OF	NON-EFFE					24%			
	05/09/2020		13/2020							NON-EFFECTIVE Γ OF WORK)	TIME				23	9

	QUALITY CO	ONTROL REPORT-BUCKET/PIPELINE					NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPC	ORT NO.	1 age 2 01 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lr	nland Dredging				136
DREDGE	Kelly L					DATE 11/2	: 24/2020	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	51
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	51
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	49	%		
-uel	Barge	0	12:00	TOTAL TIME IN PERIOD			24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The dredge continued dredging at mile 314 cut # 1. They advanced 611' discharging through 1,200' of pipeline. The dredge completed the cut at mile 314, and started prepping the fleet for tow to mile 324.

CONTRACTOR CERTIFICATION	material used an	nd work performed during t	is Report is complete and correct a his Reporting period are in complia knowledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE]	DATE	SUPERINTENDENT'S INITIALS	DATE
David Johnsto	9n	11/24/20		

	QUALITICON	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
	ONTRACT TITLE	CONTRACTOR	REPORT NO.	
W9127819D0039 W9127820F0158 BV	WT Maintenance Dredging 2020	Inland Dredging		136
	A ⁻	TTENDANT PLANT OVERFLOW		
ITE	EM	NAME OR NUMBER	H.P.	HOURS
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Towing Vessel		C. B. Ford	0	00:00
Barge		Spill	0	24:00

			QU	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.		р.	1 of 2
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPO	ORT N	10.	Ра	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Maintena	ance Dred	lging 2	020		Inland Dre	edging								137
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE	25/202	20		
KEI OKI		NAME AND T	YPE							SHIFTS PER DA	ΑY	1 1/2		AYS PER WE	EK	
DRED	GE	Kelly L										2				7
		SIZ PIPELINE	ZE DIPPER	OR	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE	SHO		\neg	MEMBERS THER	ТОТ	Δ1
		I " LENVE	BUCKET		PUMP	PIPE	JET	BUCKET		BREDGE	01101	\L	"			· ··
		0		0	3600		24		0	24		6	5	6		36
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	SED; STAT	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D			JMMULATIVE EPOSIT FOR		
WOR	RK		0				Spill Barge	East Bank		()			430	0,324	
CHARACT		GRAVEL 30 %	SAND 70 %		CLAY 0 %	MUE 0 %)	SILT 0 %		HARDPAN 0 %	STON	ΝE	SH 0 %	HELL V	ОТН 0 %	ER
CHANNEL C			VERAGE	DEDT			ORE DREI			9		ER DRE			1.	1
OTTANNEL	- CHETTION	+		1						-				-		
RIVER/		MIN	0	TIME):00 I	MAX ————	0	TIM	/IE 00:	:00 G	AGE LO	CATIC	ON Left Des	cendir	ng Bank
SIAC	5 C	MIN	0	TIME	00	0:00	MAX	0	TIM	ME 00:	:00 G	AGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER		!			TEMP (min/	,	VIS	SIBILITY	W	/IND				
		Weather Caus WORK PERFOR		lay			60 °F /	/ 67 °F		10 MI DISTRIBU	ITION	7/S M				
ITEM	1	UNIT			QUANTITY			FF	FFC	CTIVE WORKING						NAIN!
AVERAGE \		FT				0	<u></u>			ABLE TO COST C		RK)		HF	₹.	MIN.
OF CU							PUMPING	G OR DRED						_	0	0
TOTAL AD\ THIS PEF		FT				0	´ 	EFFECTIVE	TIME	E			0	0%		
TOTAL AD\ PREVIOU		FT			2	0,540		R (IN LINE)	-FFF	ECTIVE WORKI	NG TII	ЛF		_		
TOTAL AD\		FT				0.540	,	(CHA	RGI	EABLE COST OF						
TO DA	TE	FI				0,540	-	IG PIPE LINE							0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	0
AVERAGE PER SC		CY				0	<u> </u>	IG PUMP AN							0	0
FLOATING PIPE	E 0	SHORE PIPE 0		SUBM	IERGED PIPE (0		FOR SCOW		SUCTION HEAD					0	0
TOTAL LENGTH	I OE DISCUA	RGE PIPE F1				0	1			OR ANCHORAGE	:				0	0
TOTAL LENGTH	TOF DISCHAR	GEFIFE FI				-	<u> </u>			OF PLANT ON JO					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	·s			0	0
AMOUNT DRED THIS DATE	GE		0			0	·——	INE AND SH							0	0
AMOUNT PREV	IOUSLY		430,324		43	0,324	_	FOR BOOS							0	0
TOTAL AMOUNT	г		100.004			0.004	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			430,324		43	0,324		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOD	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		0			0	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	3)				0	0
								ON-EFFECT	IVE	TIME					0	0
LUBRICANTS	GAL	DDED.CE	0	D=::	D D A ==	0		NON-EFFEC	CTIVI	E			0	0%		
MOB DATE	05/09/2020	DREDGE START 05	5/13/2020	DEMO	OB DATE					NON-EFFECTIVE	TIME				0	0
	,						LOTAKGI	ABLE TO C	USI	r of Work)				I		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	F	PAGE NO.	Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	F	REPORT NO.	rage 2 or 5
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			137
DREDGE	Kelly L				С	DATE 11/25/2020	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		24	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		24	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	100	0%	
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0

The fleet was prepped and for tow to the next cut at mile 325.

CONTRACTOR CERTIFICATION	material used a	and work performed during t	is Report is complete and correct a this Reporting period are in complia knowledge, except as noted above.	ınce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE	PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	rage 3 01 3
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging		137
	A	TTENDANT PLANT OVERFLOW		
	ITEM	NAME OR NUMBER	H.P.	HOURS
Barge		Hopper 028-942	0	24:00
Barge		Hopper 028-943	0	24:00
Barge		Spud/Crane	0	12:00
Barge		Ramp	0	24:00
Barge		Deck	0	12:00
Barge		Flat Deck	0	12:00
Barge		Anchor	0	24:00
Towing Vessel		C. B. Ford	0	00:00
Barge		Spill	0	24:00

			QU	ALITY	CONTROL RE	EPOF	RT-BUCK	ET/PIPELIN	ΝE			PAGE	NO.		Da	1 -f 2
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.		Pa	ge 1 of 3
W9127819D0039 \	W9127820F0158	BWT Mainten	ance Dred	ging 2	020		Inland Dre	edging								138
CHARACTER O	F	X MAINTE	NANCE		NEW WORK		☐ ENV	IRONMENTA	۸L			DATE	3/2020			
KEFOKI		NAME AND T	YPE				<u> </u>			SHIFTS PER DA	AY	11/20		ER WE	EK	
DRED	GE	Kelly L										2	DATUM MLLW J SW MPH J AWA J			7
			ZE DIPPER	OR	DREDGE		SEPOWER TION	CUTTER O	R	DDEDOE			1	ERS	TOT	
		PIPELINE	BUCKET		PUMP		JET	BUCKET		DREDGE	SHOF	(E	OTHER		1017	AL.
		0		0	3600		24		0	24		6		6		36
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D					
WOR			0				Site BE (N	lorth Star)		37	72			430	,696	
CHARACT		GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	ΙE	_		ОТН	ΕR
MATERIA		30 %	70 %	DEDT	0 %	0 %		0 %		9	0 %		1		11	
CHANNEL C	CONDITION	<u>'</u>	AVERAGE	DEPT	П	DEF	FORE DREI	JGING		9	AFI	ER DREI	JGING		- ''	
RIVER/		MIN	1.70	TIME	21	:00	MAX	2.20	TIM	ME 16:	:00 G/	AGE LOC	ATION L	eft Des	cendin	g Bank
STAG	jE	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00:	:00 G	AGE DAT	UM N	ILLW		
WEATHER C	ONDITION	WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER	ONBITION	Work person		lay			42 °F /	72 °F		5 MI	ITION					
ITEM	1	WORK PERFOR	KINIED		QUANTITY		+			CTIVE WORKING		OF WOR				
AVERAGE \					Q0/111111	7.5				ABLE TO COST C		RK)		НБ	ł	MIN.
OF CL		FT				75	PUMPING	OR DRED	GING	3					3	21
TOTAL AD\ THIS PEF		FT				129	PCT OF E	EFFECTIVE	TIME	E			14%			
TOTAL AD\		FT			2	0,540		R (IN LINE)		ECTIVE WORKI	NG TIM	<u>и</u> ⊏				
PREVIOU TOTAL ADV							 	(CHA	RGE	EABLE COST OF						
TO DA		FT			2	0,669	HANDLIN	IG PIPE LINE	ES						0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LINI	ES					0	10
AVERAGE		CY				0	CLEARIN	G PUMP AN	ID PI	UMP LINES					0	30
PER SC							CLEARIN	G CUTTER	AND	SUCTION HEAD)				1	11
FLOATING PIPE	1,000	SHORE PIPE 580)	SUBN	IERGED PIPE (0	WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE F	Γ			1,580	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NO	F PLANT ON JO	В				0	0
							LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		372			372	SHORE L	INE AND SH	IORI	E WORK					0	0
AMOUNT PREVI	IOUSLY		430,324		43	0,324	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			430,696		43	0,696	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN REN	MARKS)			0	0
DREDGED TO D	+		,				WAITING	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			111.04		1	11.04	PREPAR.	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ANI	D SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	′		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		1,785			1,785	MOVING	OUT OF WA	Y O	F TRAFFIC					0	2
ELECTRICITY	KW		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARKS	S)				0	0
LLLOTRICITY	r\VV						·	ON-EFFECT			-				1	53
LUBRICANTS	GAL		0			0	<u> </u>	NON-EFFEC					8%			
MOB DATE		DREDGE START	5/13/2020	DEMC)B DATE		TOTAL EI	FFECTIVE A	1 DN	NON-EFFECTIVE	TIME				5	14
	05/09/2020	Ut	5/13/2020				(CHARGE	ABLE TO C	OST	r of Work)				<u> </u>		

	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE	PA	GE NO.	Page 2 of 3			
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		lı	nland Dredging			138			
DREDGE	Kelly L				DA	TE 1/26/2020				
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		18	46			
Crane	American 7250	0	12:00	TOTAL LOST TIME		18	46			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	78%					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0			

0%

15:34 - (Miscellaneous) Moving From Mile 314 to Mile 325 and getting set up

 $\ensuremath{\mathsf{03:12}}$ - (Operating Repairs) Port swing wire fouled up at the swing shiv

CONTRACTOR CERTIFICATION	On behalf of the contractor, I certify that to material used and work performed during plans and specifications, to the best of m	this Reporting period are in compli	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Qustin Babb	11/26/20		

CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO. M9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020 Inland Dredging Maintenance Dredging 2020 Maintenance Dredging 2020 Inland Dredging Maintenance Dredging 2020 Maintenance Dred
ATTENDANT PLANT OVERFLOW ITEM NAME OR NUMBER H.P. HOURS Barge Hopper 028-942 0 Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0
ITEM NAME OR NUMBER H.P. HOURS Barge Hopper 028-942 0 Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0
Barge Hopper 028-942 0 Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0
Barge Hopper 028-943 0 Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0
Barge Spud/Crane 0 Barge Ramp 0 Barge Deck 0 Barge Flat Deck 0
Barge Ramp 0 3<
Barge Deck 0 Barge Flat Deck 0
Sarge Flat Deck 0
Anchor
Alloid 0
Towing Vessel C. B. Ford 0
Barge Spill 0

			011	A I IT\/	CONTROL DE	-001		-T/DIDEL II				PAGE	NO.			
			•	ALIIY	CONTROL RE	=POI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	lging 2	2020		Inland Dr	edging								139
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	ΑL			DATE 11/27	7/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY		DAYS PI	R WE	EK	
DRED	GE	Kelly L	7.		Τ	HOD	CEDOWED				NC	2	NA MEMB	-00		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI	=RS	TOTA	AI
		===	BUCKET		PUMP	PIPE	E JET	BUCKET		32552	0	-	0			
		0		0	3600		24		0	24		6		6		36
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D		CUMMUI			
WOR			0				Site BE (N	lorth Star)		4,6	556		DEI OOI		,352	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE .	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION		VERAGE	DEPT	Н	BE	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.40	TIME	01	1:00	MAX	2.60	TIM	ΛE 11:	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAC				T.1.45					TIN	45 00	00 0	105 DAT				
		MIN	0	TIME	. 00		MAX	0		SIBILITY		AGE DATI	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 42 °F /	,	VIS	4 MI	l vv	IND 2. 0 / W	MPH			
		WORK PERFOR		лау			1	00 1		DISTRIBU	JTION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT				75		•		ABLE TO COST C	OF WO	RK)		- ' ' '	_	
OF CL							PUMPING	G OR DRED							18	14
TOTAL AD\ THIS PEF		FT				794	PCT OF E	EFFECTIVE	TIME	E			76%			
TOTAL AD\		FT			2	20,669		R (IN LINE)	FFF	ECTIVE WORKII	NO TIN	4 F				
PREVIOU TOTAL AD\										EABLE COST OF						
TO DA		FT			2	1,463	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	5
AVERAGE	LOAD							G PUMP AN	ID P	UMP LINES					1	32
PER SC		CY					´ I	G CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	1,000	SHORE PIPE 580)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	. 05 5100114	DOE DIDE				4.500	4			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F				1,580									-	
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO		_			1	0
AMOUNT DRED	GE		4,656			4,656		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			4,000			4,000	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		430,696		43	0,696	WAITING	FOR BOOS	TER	3					0	0
TOTAL AMOUN			435,352		43	5,352	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			,			-,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			255.36		2	255.36	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОГ) I I Y	CONSUME	J		CREDITED		SUNDAY	S AND HOL	ΠΔΥ	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		-									
FUEL	BBL		1,680			1 690	FIRE DRI			DE TDASSIC					0	0
ruel	DDL		1,000			1,000				F TRAFFIC					2	9
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					5	46
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE					24%			
_	05/09/2020		/13/2020							NON-EFFECTIVE T OF WORK)	E TIME				24	0
										2						

	OHALITY CO	NTPOL E	PEDODT.	BUCKET/PIPELINE		PAGI	E NO.	
	QUALITICO	MINOLI	VEF OIVI	-BOCKET/FIF ELINE				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				139
DREDGE	Kelly L					DATE 11/	<u>=</u> 27/2020	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0'	%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	,		24	0

Dredge moved from Cut 3 to Cut 2.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/27/2020

DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.					
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging	Inland Dredging						
	А	TTENDANT PLANT OVERFLOW							
	ITEM	NAME OR NUMBER	H.F	٥.	HOURS				
Barge		Hopper 028-942		0	24:00				
Barge		Hopper 028-943		0	24:00				
Barge		Spud/Crane		0	12:00				
Barge		Ramp		0	24:00				
Barge		Deck		0	12:00				
Barge		Flat Deck		0	12:00				
Barge		Anchor		0	24:00				
Towing Vessel		C. B. Ford		0	00:00				
Barge		Spill		0	24:00				

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.					
00NTD 4 0T NO												Page 1 of 3					
CONTRACT NO W9127819D0039 \				laina 2	020		Inland Dre					REPOR	I NO.			140	
CHARACTER O				- igiiig 2								DATE				140	
REPORT	•	X MAINTEN		L	NEW WORK		ENV	IRONMENTA	۸L				/2020				
		NAME AND TY Kelly L	/PE							SHIFTS PER DA	ΑY	2	DAYS PI	ER WE	ΞK	7	
DRED	GE	SIZ	ZE			HOR	SEPOWER	POWER			NO		M MEMBI	ERS		•	
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR	E	OTHER		TOTA	AL.	
				•	0000		0.4		•	0.4				0		00	
		0		0	3600	011/0	24	- WORK	0	24		6		6		36	
		DEACH DREDG	NED. 074	TION T		1	HANNEL O			QTY DEPOSITE	D		CUMMUI	LATIVE	AND	QTY	
LOCATION WOR		REACH DREDG Stationing Cu	,			DISE	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C		
			7, Cut 1 0 SAND			MUE	•	lorth Star) SILT		2,7	STON		SHELL	438	,122 OTH	-D	
CHARACT MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %	E	0 %		0 %	EK	
CHANNEL (A	VERAGE	DEPTI	Н	BEF	ORE DRE	OGING		9	AFT	ER DREDGING 11					
		MIN	1 30	TIME	10	0:00	MAX	2	TIM	/IF 22	:00 GA	AGE LOC	E LOCATION Left Descending Bank				
RIVER/ STAC			1.00								.00 01			JIL DOO.			
		MIN	0	TIME	00		MAX		TIM			AGE DAT	JM M	LLW			
WEATHER C	ONDITION	WEATHER Weather Caus	and No Do	dov			TEMP (min/ 49 °F /	,	VIS	SIBILITY 4 MI	W	ND 5.6 / NE	MDL				
		WORK PERFOR		ау			49 1 /	04 1		DISTRIBU	ITION (
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	$\overline{}$	MIN.	
AVERAGE		FT				75		•		ABLE TO COST (OF WO	RK)					
OF CL				PUMPING OR DREDGING 554 PCT OF EFFECTIVE TIME						070/		16	1				
THIS PER		FT				554	-		HIMI	<u> </u>			67%				
TOTAL AD\ PREVIOU		FT			2	1,463		R (IN LINE) NON	-EFF	ECTIVE WORKII	NG TIM	IE .					
TOTAL AD		FT			2	2,017	,			EABLE COST OF	WORI	<)					
TO DA	TE					.2,017	- I W W T D E II V	IG PIPE LINI							0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	52	
AVERAGE PER SC		CY				C		IG PUMP AN	ID P	PUMP LINES					5	7	
				OLIDA			CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	1,000	SHORE PIPE 580		SUBIV	IERGED PIPE (_	FOR SCOV							0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			1,580	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				1	24	
AMOUNT DRED	GE		2,770			2 770		JE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0	
THIS DATE			2,770			2,770	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		435,352		43	5,352	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUN			438,122		43	8,122	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REN	MARKS)			0	0	
AMOUNT DRED			172.94		4	72.94		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	ING HR		172.94		'	12.94	PREPAR	ATION AND	MAł	KING UP TOW					0	0	
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММО	DITY	CONSUME	ס		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0	
		Q 07			Q0 7411111		FIRE DRI	LL							0	0	
FUEL	BBL		1,365			1,365	1,365 MOVING OUT OF WAY OF TRAFFIC								0	36	
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0			
LUBRICANTS	GAL		0			0		ON-EFFECT	IVE	TIME					7	59	
MOB DATE		DREDGE START		DEMO)B DATE			NON-EFFE					33%				
	05/09/2020	05	05/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								24	0					
		TOWNSELL TO GOOT OF WORKIN															

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE		PAG	E NO.	
	40712.1. 1						Page 2 of 3	
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REP	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			140	
DREDGE	Kelly L				DATI	E /28/2020		
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0	1%		
Fuel Barge 0		12:00	TOTAL TIME IN PERIOD			24	0	

Dredge moved from Cut 2 to Cut 1 and then back to the beginning of Cut 2.

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

11/28/2020

DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE							
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging	Inland Dredging					
	А	TTENDANT PLANT OVERFLOW						
	ITEM	NAME OR NUMBER	H.F	P	HOURS			
Barge		Hopper 028-942		0	24:00			
Barge		Hopper 028-943		0	24:00			
Barge		Spud/Crane		0	12:00			
Barge		Ramp		0	24:00			
Barge		Deck		0	12:00			
Barge		Flat Deck		0	12:00			
Barge		Anchor		0	24:00			
Towing Vessel		C. B. Ford		0	00:00			
Barge		Spill		0	24:00			

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE NO.							
												Page 1 of 3						
CONTRACT NO		CONTRACT T					CONTRA					REPORT NO.						
W9127819D0039 \		8 BWT Mainten	ance Drec	lging 2	020		Inland Dre	edging								141		
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 11/29	/2020					
		NAME AND T	YPE							SHIFTS PER DA	ΑY	<u>.</u>	DAYS PE	R WE	EK			
DRED	GE	Kelly L	7-			1100	OEDOWED.				NO	2	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-00		7		
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMBI	-RS	TOTA	AI		
		===	BUCKET		PUMP	PIPE	E JET	BUCKET				-	0111211					
		0		0	3600		24		0	24		6		6		36		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMUI					
WOR			Mile 325 C 326 39+2		+47 to 9+85,		Site BE (N	lorth Star)		1,7	60		DEI OOI		,88 2	.,		
CHARACT	TER OF	GRAVEL	SAND	.5 10 57	CLAY	MUE)	SILT		HARDPAN	STON	IE .	SHELL		ОТНЕ	ER		
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %					
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BEF	ORE DRE	OGING		9	AFT	ER DRED	R DREDGING 11					
RIVER/	TIDE	MIN	1.30	TIME	05	5:00	MAX	2.50	TIM	ME 19:	00 G/	AGE LOC	ATION L	eft Desc	endin	g Bank		
STAC				T11.4E					TIN	45 00	00 0	105 DAT						
		MIN WEATHER	0	TIME			MAX	0		SIBILITY		AGE DAT	JM M	LLW				
WEATHER C	ONDITION	WEATHER Weather Cau	sed No De	lav			TEMP (min/ 47 °F /	,	VIS	5 MI	l vv	טאו 4.8 / NV	V MPH					
		WORK PERFOR		lay			1			DISTRIBU	TION							
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.		
AVERAGE		FT				75	,	•		ABLE TO COST O)F WO	RK)			_			
OF CL				PUMPING OR DREDGING								10	48					
TOTAL AD\ THIS PEF		FT				344	-	EFFECTIVE	TIME	E			45%					
TOTAL AD		FT			2	2,017		R (IN LINE)	CCC	ECTIVE WORKII	UC TIN	<u>/</u> =						
PREVIOU TOTAL ADV										EABLE COST OF								
TO DA		FT			2	2,361	HANDLIN	IG PIPE LINI	ES						0	0		
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					1	30		
AVERAGE	LOAD						-	IG PUMP AN	ID P	UMP LINES					5	11		
PER SC		CY					' I	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	1,000	SHORE PIPE 580)	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0		
TOTAL LENGTL	LOE DICOLIA					4.500	_			OR ANCHORAGE	:				0	0		
TOTAL LENGTH	OF DISCHA	RGE PIPE F				1,580	_								0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO								
AMOUNT DRED	GE		1,760			1,760	├ ──			G NATURAL ELE	ıvı⊨N l	<u> </u>			0	0		
THIS DATE	10110111		.,. 00			-,, -	SHORE L	INE AND SH	HOR	E WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY		438,122		43	8,122	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN			439,882		43	9,882	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			0	0		
AMOUNT DRED								FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT			162.96		1	62.96	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SU	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
COMMOI	OITV	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
COMINIO)	CONSOME	J		CREDITED		SUNDAY	S AND HOL	IDAY	/S					0	0		
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI								0	0		
FUEL	BBL		1,050			1.050	T	OUT OF WA	.v. ^	NE TRAFFIC								
	555		.,000			.,500	-				2)				1	14		
ELECTRICITY	KW		0			C	′├──	•		AIN IN REMARK	5)				0	0		
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME					7	55		
MOB DATE		DREDGE START		DEMC)B DATE			NON-EFFE					33%					
	05/09/2020		05/13/2020 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							18	43							
		(CHARGEABLE 10 COST OF WORK)																

	OHALITY CO	NTDOL E	EDODT	BUCKET/PIPELINE		PAGE	E NO.			
	QUALITY	MIROL	KEPOK I-	BUCKET/PIPELINE				Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		14				
DREDGE	Kelly L					DATE 11/:	<u> </u>			
	ATTENDANT PLANT		LOST TIME (NOT C	CHAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			5	17		
Crane	American 7250	0	12:00	TOTAL LOST TIME			5	17		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	22	2%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•		24	0		

0%

05:17 - (Miscellaneous) Moving From Mile 325 (North Star) to Mile 326 (Robinson Bend) and getting set up

CONTRACTOR CERTIFICATION	material used a	In behalf of the contractor, I certify that this Report is complete and correct and all equipment and naterial used and work performed during this Reporting period are in compliance with the contract lans and specifications, to the best of my knowledge, except as noted above.										
	plans and speci	ifications, to the best of my	knowledge, except as noted above.									
		•	• .									
QC REPRESENTATIVE'S SIGNATURE		DATE	DATE									
Qustin Bi	266	11/29/2020										

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE	P	Page 3 of 3	
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			141
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

CONTRACT NO. CONTRACT TYTE. CONTRACT TYTE. CONTRACTOR INVERTIGATION TOWNS			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE NO.								
MAINTENNANCE																			
MANYTEMANCE						1000													
NAME			8 BWI Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				142		
Mary		'r		NANCE		NEW WORK		ENV	RONMENTA	٨L				/2020					
				YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK			
PIPELINE DIPPER OR DREDGE SUCRITION SUCRITION DREDGE SHORE OTHER TOTAL	DRED	GE	-	75		I	⊔∩В	SEDOWED				NO		IM MEMB	EDS		7		
Note				DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE				LINO	TOTA	AL		
LICATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS 107 DEPOSITED CUBMB_LATINE_AND OTY				BUCKET		PUMP	PIPI	E JE I	BUCKET										
LOCATION OF WORK			0		0	3600		24		0	24		6		6		36		
Deposit Polar Activity Deposit Polar Activity Deposit Polar Activity A44,885						LOCATI	ON/C	HANNEL O	F WORK										
CHARACTER OF CHAPTER	LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED			D							
MATERIAL (%) 30 % 70 % 0 %			Stati	oning 37+	43 to 3	31+54		West	Bank		4,9	83			444	,865			
CHANNEL CONDITION	CHARACT	TER OF	-	-			_						E	_					
NAME																			
WEATHER CONDITION	CHANNEL C	CONDITION	, A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	DREDGING 11					
MIN	RIVER/	TIDE	MIN	1.30	TIME	23	3:00	MAX	2.80	TIM	ИE 04:	:00 GA	AGE LOC	ATION L	TION Left Descending Bank				
WEATHER CONDITION	STAC	GE	MIN	0	TIME	. 00	0:00	MAX	0	TIM	ΛΕ 00:	:00 GA	AGE DAT	JM M	ILLW				
Weather Couloid No Delay 29 °F / 47 °F 5 M									max)										
ITEM	WEATHER C	ONDITION	Weather Cau	sed No De	elay			•	,		5 MI		10.5 / N	IW MPH					
AVERAGE WIDTH OF OUT			WORK PERFOR	ERFORMED DISTRIBUTION OF WORK							(
AVERAGE WITH FT	ITEM	1	UNIT			QUANTITY							DIC)		HR	.	MIN.		
TOTAL ADVANCE THIS PERIOD			FT				100	PLIMPING	•)F WO	KK)			16	29		
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE OF TT TOTAL STATE PREVIOUSLY TOTAL ADVANCE FT TOTAL FT TOTAL STATE PREVIOUSLY TOTAL ADVANCE FT TOTAL FT TOTAL STATE PREVIOUSLY TOTAL ADVANCE FT TOTAL STATE PREVIOUSLY TOTAL ADVANCE FT TOTAL STATE PREVIOUSLY TOTAL ADVANCE FT TOTAL STATE PREVIOUSLY AVERAGE LOAD PER SCOW TOTAL LENGTH OF DISCHARGE PIPE FT TOTAL SUBMERGED PIPE TO TOTAL LENGTH OF DISCHARGE PIPE TO TOTAL LENGTH OF DISCHARGE PIPE TO TOTAL LENGTH OF DISCHARGE PIPE TO TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TOTAL LENGTH OF DISCHARGE PIPE TO TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TO ADVANCE TOTAL ADVANCE TO ADVANC			FT							69%									
NON-EFFECTIVE WORKING TIME			F1				588	′⊢						0070					
TOTAL ADVANCE			FT			2	22,36		NON-										
NUMBER 0 HANDLING ANCHOR LINES 1 30			FT			2	2 950) HANDLIN			EABLE COST OF	WOR	<)			1	•		
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 3 2 CLEARING CUTTER AND SUCTION HEAD 0 0 TOTAL LENGTH OF DISCHARGE PIPE FT 1,500 TO AND FROM WHARF OR ANCHORAGE 0 0 CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 AMOUNT DREDGE 4,983 4,983 4,983 4439,882 439,882 439,882 439,882 WAITING FOR BOOSTER MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 0 TOTAL AMOUNT AMOUNT DREDGED PER 302,31 302,31 302,31 TRANSFERRING PLANT BETWEEN WORKS 0 0 TRANSFERRING PLANT BETWEEN WORKS 0 0 COMMODITY CONSUMED CREDITED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 TOTAL BBL 1,050 1,050 MOVING OUT OF WAY OF TRAFFIC 1 16 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 TOTAL LANGURY FIRE DRILL FUEL BBL 1,050 DREDGE START DEMOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE 31% TOTAL EFFECTIVE MIND NON-EFFECTIVE TIME 24 DREDGE START TOTAL LENGTH OF DATE TOTAL LENGTH OF WAY ON-EFFECTIVE TIME 24 DREDGE START DEMOB DATE TOTAL LETTER AND SUCCITION HEAD 0 0 CLEARING CUTTER AND SUCCITION HEAD 10 0 CLEARING CUTTER AND SUC	TO DA	TE						LIANDUN			IFO					-			
CLEARING CUTTER AND SUCTION HEAD 0 0 0	SCOWS LC	DADED	NUMBER				(′——								-+			
TOTAL LENGTH OF DISCHARGE PIPE FT			CY				() 				<u> </u>				_			
CHANGING LOCATION OF PLANT ON JOB	FLOATING PIPE	1,500	SHORE PIPE 0		SUBN	IERGED PIPE	0									-			
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS O O O O O O O O O	TOTAL LENGTH	OF DISCHA	RGE PIPE F1				1,500	TO AND I	ROM WHA	RF C	OR ANCHORAGE					0	0		
AMOUNT DREDGE	CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	N C	OF PLANT ON JO	В				0	0		
THIS DATE	AMOUNT DRED)GE							E TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0		
Note	THIS DATE	,OL		4,983			4,983	SHORE L	INE AND SH	HOR	RE WORK					0	0		
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 35	AMOUNT PREV REPORTED	IOUSLY		439,882		43	89,882	WAITING	FOR BOOS	TER	₹					0	0		
MOUNT DREDGED PER PUMPING/CUTTING HR				444.865		44	4.865	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REN	//ARKS)			0	35		
PREPARATION AND MAKING UP TOW						2	202.34		FOR ATTE	NDA	NT PLANT					0	0		
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 1,050 1,050 MOVING OUT OF WAY OF TRAFFIC 1 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 31 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	PUMPING/CUTT	TING HR					002.3	PREPAR								-			
TIEM			OPERATING SUF	PPLIES				_				KS							
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 1,050 1,050 MOVING OUT OF WAY OF TRAFFIC 1 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 31 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	СОММОГ	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0		
FUEL BBL 1,050 1,050 MOVING OUT OF WAY OF TRAFFIC 1 16 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 7 31 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	YS					0	0		
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 7 31 PCT. OF NON-EFFECTIVE TIME 31% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0								T								0	0		
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 7 31 PCT. OF NON-EFFECTIVE TIME 31% TOTAL PROPERTY DEMOS DATE TOTAL PROPERTY TOTAL EFFECTIVE TIME 24 0	FUEL	BBL		1,050			1,050	-				<u> </u>							
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 31% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0			(′——	•			S)				-+			
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			() 								7	31		
05/00/0000 05/00/0000 1 241 1	MOB DATE		DREDGE START		DEMO	DB DATE						= TIN/I		31%		ı			
		05/09/2020	05	/13/2020				1								24	0		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		DED	ORT NO.	Page 2 01 3		
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		KEP	JKT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		142				
DREDGE	Kelly L					DATE 11/	= 30/2020			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0	%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD			24	0		

0%

00:35 - (Minor operating repair) Anchor buoy fouled up and was fixed

CONTRACTOR CERTIFICATION On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Justin Babb 11/30/2020

	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			142
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.						
			·	ALIII	CONTROL RE	= PO			NE			<u> </u>			Paç	ge 1 of 3	
CONTRACT NO		CONTRACT T			1000		CONTRA					REPOR	RT NO.				
W9127819D0039 V		8 BWT Mainten	ance Dred	iging 2	2020		Inland Dr	eaging				DATE				143	
REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 12/01	/2020				
		NAME AND T	YPE							SHIFTS PER DA	ΔY	•	DAYS P	ER WE	EK		
DRED	GE	Kelly L	ZE		I	<u> НОВ</u>	RSEPOWER				NC	2	W MEMB	EDS		7	
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOTA	AL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	3600		24		0	24		6		6		36	
					LOCATI	ON/C	HANNEL O	F WORK									
LOCATIO	ON OF	REACH DREDO	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU				
WOR		Stati	oning 31+	54 to 2	25+50		West	Bank		5,1	61				,026		
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	IE	SHELL	_			
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %				
CHANNEL C	CONDITION	A	VERAGE	DEPT	H	BE	FORE DREI	OGING		9	AFT	ER DRED	DREDGING 11				
RIVER/	TIDE	MIN	1.30	TIME	01	1:00	MAX	2.40	TIM	ИE 09:	:00 G	AGE LOC	ATION Left Descending Bank				
STAC	GE .	MIN	0	TIME		0:00	MAX	0	TIM	ΛΕ 00:	:00 G	AGE DAT	IIM M	ILLW			
		WEATHER		1		,.00	TEMP (min/			SIBILITY		IND					
WEATHER C	ONDITION	Weather Caus	sed No De	elay			25 °F	,		5 MI		3.1 MP	Н				
		WORK PERFOR	RMED							DISTRIBU	ITION	OF WOR	(
ITEM	I	UNIT			QUANTITY					CTIVE WORKING		D 10		HR	1.	MIN.	
AVERAGE '		FT				100	DIMBING	(CHAR OR DRED		ABLE TO COST C)F WO	RK)			17	35	
TOTAL AD\				604 PCT OF EFFECTIVE TIME						73%		''					
THIS PER		FT				604	` 	R (IN LINE)	IIIVII				1370				
TOTAL AD\ PREVIOU		FT			2	2,950			-EFF	ECTIVE WORKII	NG TIN	ИE					
TOTAL AD\		FT			2	3 55/	1	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)				40	
TO DA	TE					.0,00-	_								0	46	
SCOWS LC	DADED	NUMBER				(-	IG ANCHOR							2	50	
AVERAGE PER SC		CY				(0			PUMP LINES					0	20	
FLOATING PIPE	1,500	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV		SUCTION HEAD					0	54	
TOTAL LENGTH	LOE DISCUA		<u> </u>			1 500				OR ANCHORAGE	:				0	0	
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	·			1,500	_			OF PLANT ON JO					0	0	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	'S			0	0	
AMOUNT DRED THIS DATE	GE		5,161			5,16	1 SHORE L	INE AND SI	HOR	RE WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY		444,865		44	4,86	5 WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUN	Т		450,026		45	0,026	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	41	
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT			293.52		2	93.52	PREPAR.	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0	
FUE	DDI		1 000			1 000	FIRE DRI								0	0	
FUEL	BBL		1,890			1,090				OF TRAFFIC	C)				0	54	
ELECTRICITY	KW		0			(-	•		AIN IN REMARK	٥)				0	0	
LUBRICANTS	GAL		0			(0	ON-EFFECT					27%		6	25	
MOB DATE	05/00/2020	DREDGE START	:/12/2000	DEMO	DB DATE		TOTAL E	FFECTIVE A	ND	NON-EFFECTIVE	E TIME		Z1 /0		24	0	
	05/09/2020	05	5/13/2020				_(CHARGE	EABLE TO C	OST	T OF WORK)							

	P	PAGE NO. Page 2 of 3							
CONTRACT NO.	CONTRACT TITLE (CONTRACTOR	F	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	0	lı	nland Dredging			143		
DREDGE	Kelly L DATE 12/01/2020								
ATTENDANT PLANT LOST TIME (NOT						CHARGEABLE TO COST OF WOR			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%	,			
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0		

0%

00:35 - (Miscellaneous) Replace grease fitting on stbd swing sheave

CONTRACTOR CERTIFICATION

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

DATE

SUPERINTENDENT'S INITIALS

DATE

	PAGE NO. Page 3 of 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			143
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.								NO.						
			•	ALIII	CONTROL RI	EPUI			NE			<u> </u>			Pag	ge 1 of 3
CONTRACT NO		CONTRACT TO					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				144
REPORT	'r		MAINTENANCE NEW WORK ENVIRONMENTA									DATE 12/02	2/2020			
DREDGE			NAME AND TYPE						SHIFTS PER DAY			DAYS PER WEEK				
		Kelly L	ZE			НОВ	SEPOWER				NC	2 NO. OF CREW MEMBERS				7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	_KS	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STA	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMUI DEPOSI			
WOR		Stati	oning 25+	50 to 1	19+10		West	West Bank 6,478			78		456,504			
CHARAC1	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	ΙE	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Η	BEF	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	2.30	TIME	00	0:00	MAX	3.50	TIM	ИE 08	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAC	GE .	MIN	2 50	TIME	15	5:00	MAX	3.10	TIN	ΛΕ 17	:00 G/	AGE DAT	IM M	LLW		
		WEATHER	2.00	I IIVIL			TEMP (min/			BIBILITY		IND				
WEATHER C	ONDITION	Weather Caus	sed No De	elay			24 °F /	•		10 MI		6/NE M	PH			
		WORK PERFOR	RMED							DISTRIBU	JTION	OF WOR	(
ITEM	1	UNIT			QUANTITY				CTIVE WORKING		5 10		HR	2.	MIN.	
AVERAGE OF CL		FT		100			DUMBING	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							16	14
TOTAL AD				640			PCT OF EFFECTIVE TIME 68%						600/		10	14
THIS PER		FT				BOOSTER (IN LINE)						0070				
TOTAL AD\ PREVIOU		FT		23,554					-EFF	FECTIVE WORKI	NG TIN	1E				
TOTAL AD		FT		24 194			1	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)				0.4
TO DA	TE					-4,134	+								0	24
SCOWS LC	DADED	NUMBER		0											2	40
AVERAGE PER SC		CY	CY		CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD								2	23		
FLOATING PIPE		SHORE PIPE 0		SUBM	IERGED PIPE	0				SUCTION HEAD					0	0
							-	FOR SCOV			_				0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				1,500				OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		6,478			6,478	, 			G NATURAL ELE	IVIEIVI	<u> </u>			0	0
THIS DATE AMOUNT PREV	IOUSLY		450,026		ΛE	SO 029	-	INE AND SH							0	0
REPORTED			430,020			0,020	WAITING FOR BOOSTER MINOR OPERATING REPAIRS (EXPLAIN IN REMAF					MARKS)			0	0
TOTAL AMOUN' DREDGED TO D			456,504		45	6,504	WAITING FOR ATTENDANT PLANT								0	0
AMOUNT DRED PUMPING/CUTT			399.06		3	399.06								0	0	
		OPERATING SUF	PPLIES				TRANSF	TRANSFERRING PLANT BETWEEN WORKS							0	0
СОММОІ		CONSUME			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS							0	0	
CONTINIOL	J	CONSONIE			OKEDITED		SUNDAY	S AND HOL	IDAY	/S					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		945			945	MOVING	OUT OF WA	AY O	F TRAFFIC					2	19
ELECTRICITY	KW		0			C	MISCELL	MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0
LUBRICANTS	GAL		0					ON-EFFECT	IVE	TIME					7	46
MOB DATE	JAL	DREDGE START		DEMC	DB DATE		PCT. OF	NON-EFFE					32%			
	05/09/2020		/13/2020		· -					NON-EFFECTIVI T OF WORK)	E TIME				24	0
										,						

	PAG	E NO.	Page 2 of 3								
CONTRACT NO.	CONTRACT TITLE	C	ONTRACTOR	REPORT NO.							
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging			144				
DREDGE	Kelly L					DAT 1	E /02/2020				
	ATTENDANT PLANT			LOST TIME	(NOT	CHAF	RGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0			
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0			
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0			
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0			
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	C)%					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD			24	0			
QC NARRATIVE(S)											

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 12/02/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	·
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			144
	Α	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	A I ITV	CONTROL RI	EDO	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			•	ALIII	CONTROL KI	EPU			V E						Pa	ge 1 of 3
CONTRACT NO		CONTRACT TI			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Maintena	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				145
CHARACTER O REPORT	'r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 12/03	3/2020			
		NAME AND T	YPE							SHIFTS PER DA	AY	•	DAYS PI	ER WE	ΕK	
DRED	GE	Kelly L	ZE		I	ПОВ	RSEPOWER				NC	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LINO	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	CHANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDG	GED; STA	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ED		CUMMU DEPOSI			
WOR		Stationing 19	+10 to 14	+91, 28	8+43 to 32+77		West	Bank		4,4	65			460	,969	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	IE	SHELL		ОТНІ	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BE	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.20	TIME	18	3:00	MAX	2.50	TIM	ИE 01	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAC	3E	MIN	0	ТІМЕ	. 00	0:00	MAX	2	TIM	лЕ 23	:00 G/	AGE DAT	UM M	ILLW		
		WEATHER				_	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caus	sed No De	elay			32 °F /	58 °F		5 MI		5.6 / SE	MPH			
		WORK PERFOR	RMED							DISTRIBU	JTION	OF WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (PK)		HR	l.	MIN.
AVERAGE OF CL		FT				100	PUMPING	G OR DRED), WO	itity			16	44
TOTAL AD		FT				853	3 PCT OF E	EFFECTIVE	TIME	 E			70%			
THIS PER								R (IN LINE)								
TOTAL AD\ PREVIOL		FT	FT 24,194				NON		ECTIVE WORKI							
TOTAL AD\		FT			2	25,047	7 HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	<u>N)</u>			1	21
							-	IG ANCHOR		IFS					1	26
SCOWS LC		NUMBER					"├──			PUMP LINES					1	31
AVERAGE PER SC		CY				(0			OMP LINES SUCTION HEAD)				0	0
FLOATING PIPE	1,200	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1	г			1.200	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
						, -				OF PLANT ON JO					2	54
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE)GE		4,465			4,46	5 SHORE L	INE AND S	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY		456,504		45	6,50	4 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			460,969		46	60,969	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			266.83		2	266.83	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
1 : E141	J	QUANTIT!					FIRE DRI								0	0
FUEL	BBL		1,680			1,680	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	4
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		0			(TOTAL NON-EFFECTIVE TIME							7	16	
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE			= TIN 4=	:	30%		-	
	05/09/2020	05	5/13/2020							NON-EFFECTIVI T OF WORK)	L I IIVIE	-			24	0

	OUALITY C	ONTROL	PEDODT	-BUCKET/PIPELINE	P.	AGE NO.	
		——					Page 2 of 3
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	In	nland Dredging			145
DREDGE	Kelly L				D	ATE 12/03/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CF	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	C
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	C
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	C
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	C
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	C
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** Justin Babb QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE 12/03/2020

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE	P	AGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	RI	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			145
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P.		HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	∧	CONTROL RI	=D()	DT BIICKI	ET/DIDEI II				PAGE	NO.			
00NTD 4 0T NO		LOOVEDAGE	·	ALIII	CONTROL KI				1 L			DEDOS	T 110		Pag	ge 1 of 3
CONTRACT NO W9127819D0039 \		CONTRACT T 8 BWT Mainten		laina 2	0020		CONTRA Inland Dro					REPOR	I NO.			146
CHARACTER O				iging 2								DATE				140
REPORT	•				NEW WORK		ENV	IRONMENTA	٩L				/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	2	DAYS PI	ER WE	EK	7
DRED	GE		ZE			HOR	SEPOWER				NC		M MEMBI	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.
				•	0000		0.4		•	00				_		00
		0		0	3600	011/0	24	- WORK	0	22		6		5		33
		DEACH DRED	DED, CTAT	TION T			CHANNEL O			QTY DEPOSITE	D		CUMMUI	LATIVE	AND	QTY
LOCATION WOR		REACH DREDO	,			ופוט	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
			1	+50, 38	3+85 to 43+79 CLAY	MUE		Bank		3,8	STON		CUELL	464	,823 OTHE	-D
CHARACT MATERIA		GRAVEL 30 %	SAND 70 %		0 %	0 %		SILT 0 %		HARDPAN 0 %	0 %	IE.	SHELL 0 %		0 %	EK
CHANNEL (,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
		MIN	1 70	TIME	0.5	5:00	MAX	3.30	TIM	/F 10:	:00 G/	AGE LOC	ATION L	eft Desc	cendin	g Bank
RIVER/ STAC						+					.00 07			JIL DOO.		
		MIN	1.60	TIME	22		MAX	0				AGE DAT	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Cau	and No Do	dov			TEMP (min/ 36 °F /	,	VIS	SIBILITY 10 MI	W	IND 6/W MF	ы			
		WORK PERFO		ау			30 1 /	37 1		DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	.	MIN.
AVERAGE		FT		80 PU				•		ABLE TO COST C	OF WO	RK)		1111		
OF CL								G OR DRED					1,201		11	35
THIS PER		FT				567	' 	EFFECTIVE	TIME	E			48%			
TOTAL AD\ PREVIOU		FT			2	5,047		R (IN LINE) NON	-EFF	FECTIVE WORKII	NG TIN	1E				
TOTAL AD						E 647	1			EABLE COST OF	WOR	K)			. 1	
TO DA	TE	FT				5,614	HANDLIN	IG PIPE LINI	ES ——						3	18
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	43
AVERAGE		CY						IG PUMP AN	ID P	PUMP LINES					4	38
PER SC							CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	13
FLOATING PIPE	2,100	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			2,100	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				2	33
					OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE		3,854			3,854	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		460,969		46	0,969	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	т		404.000		40	4.000	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
DREDGED TO D			464,823		46	4,823		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			332.72		3	32.72	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUI	PPLIES				-			BETWEEN WOR	KS				0	0
							_			ID SATURDAYS					0	0
COMMOD	DITY	CONSUME	D		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				DAT						-+	
FUEL	DDI		735			725	FIRE DRI								0	0
FUEL	BBL		130			135	+	OUT OF WA							0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME					12	25
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF NON-EFFECTIVE 52% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME				52%					
	05/09/2020	05	5/13/2020							NON-EFFECTIVE T OF WORK)	= IIME				24	0

				DUOLET/DIDELINE	Р	AGE NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE			Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	ນ	Ir	nland Dredging			146
DREDGE	Kelly L				D	ATE 12/04/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.

QC REPRESENTATIVE'S SIGNATURE

Justin Babb

DATE

12/04/2020

DATE

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			146
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			011	A I IT\/	CONTROL DE	-001		ET/DIDEL II				PAGE	NO.			
			·	ALIIY	CONTROL RE	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Dred	lging 2	2020		Inland Dre	edging								147
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	ΑL			DATE 12/05	5/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ΕK	
DRED	GE	Kelly L	7.		Τ	HOD	CEDOWED				NO	2	NA MEMB	ED0		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHOF		W MEMB	EKS	TOTA	AI
			BUCKET		PUMP	PIPE	E JET	BUCKET		32552	00.	· -	0			
		0		0	3600		24		0	22		6		5		33
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	SED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D		CUMMU DEPOSI			
WOR		Stati	oning 43+	79 to 5	50+68		West	Bank		4,5	29		DEI OOI		,352	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	IE	SHELL		ОТНЕ	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.60	TIME	01	1:00	MAX	2.60	TIM	ΛE 13:	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAC			4.00	T11.45					TIN	45 00	00 0	4.0E.D.4T				
		MIN	1.80	TIME	23		MAX	0		SIBILITY		AGE DAT	UM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Caus	sed No De	lav			TEMP (min/ 31 °F /	,	VIS	6 MI	l vv	0.9 / NE	MPH			
		WORK PERFOR		лау			1	00 1		DISTRIBU	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR	, [MIN.
AVERAGE		FT				80		•		ABLE TO COST C	OF WO	RK)				
OF CL							PUMPING	G OR DRED							13	29
TOTAL AD\ THIS PEF		FT				689	PCT OF E	EFFECTIVE	TIME	E			56%			
TOTAL AD\		FT			2	25,614		R (IN LINE)	FFF	ECTIVE WORKII	VIC TIN	4 -				
PREVIOU TOTAL AD\										EABLE COST OF						
TO DA		FT			2	26,303	HANDLIN	IG PIPE LINI	ES						0	57
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	20
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES					3	33
PER SC		CY					1	IG CUTTER	AND	SUCTION HEAD)				0	29
FLOATING PIPE	1,200	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	. 05 5100114		_			4.000	-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F1				1,200										
CUBIC YARDS I	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		4,529			4,529		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			4,329			4,523	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		464,823		46	34,823	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN			469,352		46	69,352	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			2	8
DREDGED TO D			,			-,		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			335.90		3	35.90	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							I AY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММОГ	DITY	CONSUME	D 		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY	,		QUANTITY				- DAI	. ~					-+	
Fuer	DD!		4 705			1 707	FIRE DRI								0	0
FUEL	BBL		1,785			1,785	MOVING	OUT OF WA	AY O)F TRAFFIC					1	20
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	CAL		0					ON-EFFECT	IVE	TIME					9	47
LUBRICANTS MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE		PCT. OF NON-EFFECTIVE 41%				41%					
MODDATE	05/09/2020		5/13/2020	PLIVIC	O DAIL					NON-EFFECTIVE T OF WORK)	TIME		-		23	16
							LOURINGE	_, \D_L 10 0		. OI WOIN						

	QUALITY CO	ONTROL I	REPORT	BUCKET/PIPELINE	PA	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	EPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			147		
DREDGE	Kelly L					ATE 12/05/2020			
	ATTENDANT PLANT			LOST TIME (NOT CH	T CHARGEABLE TO COST OF WORK			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	44		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	44		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	3%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	24				

QC NARRATIVE(S)

GENERAL COMMENTS

02:08 - (Operational Repairs)Repair spud cable on spill barge 00:44 - (Miscellaneous)Finished cut and prep to move to next cut

	On behalf of the contractor, I certify the material used and work performed du plans and specifications, to the best of the be	ring this Reporting period are in co	mpliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIAL	S DATE
Qustin Bab	12/05/2020		

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			147
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P		HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OLL	∧	CONTROL R	EDO	OT DUCK	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RI	EPUI			NE						Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Dred	iging 2	2020		Inland Dre	eaging				DATE				148
CHARACTER O REPORT	Г		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 12/06	5/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	ΕK	
DRED	GE	Kelly L	ZE			LIOD	SEPOWER				NO	2	W MEMB	- DC		7
		PIPELINE	DIPPER		DREDGE	SUC	TION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	20		5		4		29
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DISF	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta	tion 18+9	9 to 16	+71		West	West Bank 2,280			80		22. 00.		,632	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BEF	ORE DRE	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	0.90	TIME	18	3:00	MAX	1.40	TIM	ИE 23	:00 G	AGE LOC	ATION L	eft Desc	cendin	g Bank
STAC		MINI	0	TIME		2.00	MAX	0	TIM	4 Γ 00	.00	ACE DAT	INA N	ILLW		
		MIN WEATHER	0	IIIVIE	- 00		TEMP (min/			SIBILITY		AGE DAT	JIVI IV	ILLVV		
WEATHER C	ONDITION	Weather Cau	sed No De	lav			34 °F /	•	VIS	10 MI	l vv	4/S MP	Н			
		WORK PERFOR		,		·				DISTRIBL	ITION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE		FT				90	,	•		ABLE TO COST (OF WO	RK)				
OF CL						1	G OR DRED							6	0	
THIS PER		FT				228	΄├──	EFFECTIVE	TIME	E			25%			
TOTAL AD		FT					R (IN LINE)		ECTIVE WORKI	NC TIM	10					
PREVIOU TOTAL ADV										EABLE COST OF						
TO DA		FT			2	26,531	HANDLIN	IG PIPE LINI	ES						0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	57
AVERAGE	LOAD							IG PUMP AN	ID P	PUMP LINES					2	9
PER SC		CY					' I	IG CUTTER	AND	SUCTION HEAD)				0	29
FLOATING PIPE	1,420	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	LOE DISCHA	RGE PIPE F1				1 420	TO AND I	FROM WHA	RF (OR ANCHORAGE	:				0	0
TOTAL LENGTE	I OF DISCHA	INGE FIFE F	· 			1,420	_			OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED											
AMOUNT DRED	GE		2,280			2,280	├ ──			IG NATURAL ELE	MENI	S			0	0
THIS DATE			2,200			2,200	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		469,352		46	9,352	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			471,632		47	1,632	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	MARKS)			0	0
DREDGED TO D			,					FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			380.00		3	80.00	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
							LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
СОММО) I I Y	CONSUME	U .		CREDITED		SUNDAY	S AND HOL	ΠΔΥ	VS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY											
ELIEI	ры		945			045	FIRE DRI								0	0
FUEL	BBL		940			945	-			OF TRAFFIC					0	21
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0					ON-EFFECT	IVE	TIME					3	56
MOB DATE	JAL	DREDGE START	J	DFMC	DB DATE		1	NON-EFFE	CTIV	Æ			16%			
	05/09/2020		5/13/2020		= 					NON-EFFECTIVI T OF WORK)	TIME				9	56
			L							2						

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	PAGE NO. Page 2 of 3				
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR		REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			148		
DREDGE	Kelly L					DATE 12/06/2020			
	ATTENDANT PLANT			LOST TIME	(NOT C	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR MIN			
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		14	4		
Crane	American 7250	0	12:00	TOTAL LOST TIME		14			
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	59	59%			
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	24				

0%

14:04 - Move dredge to Snow Drift cut / couldn't move due to severe fog

CONTRACTOR CERTIFICATION	material used and work performed duri	of the contractor, I certify that this Report is complete and correct and all equipment and sed and work performed during this Reporting period are in compliance with the contract specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	ENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE									
Qustin Ba	12/06/2020									

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			148
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge	<u> </u>	Spill		0	24:00

			011	A I ITV	CONTROL RI	EDOI	DT BUCKI	ET/DIDEL IN				PAGE	NO.			
			·	ALIII	CONTROL RI	EPUI			NE			4			Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Dred	iging 2	2020		Inland Dre	eaging				DATE				149
CHARACTER O REPORT	r	X MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 12/07	7/2020			
		NAME AND T	YPE							SHIFTS PER D	AY		DAYS PI	ER WE	EK	
DRED	GE	Kelly L	ZE			⊔∩Р	SEPOWER				NC	2	W MEMBI	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOP		OTHER	ENS	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STAT	ΓΙΟΝ Τ	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ΞD		CUMMUI DEPOSI			
WOR		Sta	tion 16+7	1 to 13	+16		West	Bank		2,4	159				,091	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	F	VERAGE	DEPT	Η	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.30	TIME	05	5:00	MAX	2	TIM	ME 08	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAC	GE .	MIN	1 20	TIME		1:00	MAX	2.90	TIM	ME 22	:00 G	AGE DAT	IIM M	ILLW		
		WEATHER	1.20	111111			TEMP (min/			BIBILITY		IND		LLVV		
WEATHER C	ONDITION	Weather Cau	sed No De	lay			32 °F /	,		10 MI		9/NW N	1PH			
		WORK PERFOR	RMED							DISTRIBU	JTION	OF WORI	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		DIO.		HR	2.	MIN.
AVERAGE OF CU		FT				120	DUMBING	(CHAR OR DRED		ABLE TO COST (OF WO	RK)			12	10
TOTAL AD\							1	EFFECTIVE					51%		12	10
THIS PER		FT				355	′⊢		IIIVII				3170			
TOTAL AD\ PREVIOU		FT			2	26,531		R (IN LINE) NON-	EFF	ECTIVE WORKI	NG TIN	ИΕ				
TOTAL AD\		FT		26.006						EABLE COST OF	WOR	K)				
TO DA	TE					.0,000	+	IG PIPE LINI							0	40
SCOWS LC	DADED	NUMBER				(′	IG ANCHOR							1	5
AVERAGE PER SC		CY				(-	G PUMP AN	ID P	UMP LINES					7	14
		OLIODE DIDE. A		OUDA	IEDOED DIDE	^	CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	27
FLOATING PIPE	2,020	SHORE PIPE 0		SUBIV	IERGED PIPE		-	FOR SCOW							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			2,020	TO AND I	FROM WHAI	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	iGF		0.450			0.450		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE			2,459			2,459	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		471,632		47	1,632	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			474,091		47	4,091	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			202.11		2	202.11	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОГ	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
							SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		945			945	MOVING	OUT OF WA	Y O	F TRAFFIC					2	24
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	641							ON-EFFECT	IVE	TIME					11	50
LUBRICANTS MOB DATE	GAL	DREDGE START	0	DEMO	OB DATE		·	NON-EFFE	CTIV	Έ			49%			
IVIOD DATE	05/09/2020		5/13/2020	חבואול	DAIE					NON-EFFECTIV Γ OF WORK)	E TIME		'		24	0
							LIOHARGE	TABLE IOC	υ ο Ι	I OI WORK)						

					PA	GE NO.			
	QUALITY CO	ONTROL F	REPORT-	-BUCKET/PIPELINE			Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	PORT NO.				
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	In	nland Dredging			149		
DREDGE	Kelly L					DATE 12/07/2020			
	ATTENDANT PLANT			LOST TIME	(NOT CHA	ARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0		

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE SUPERINTENDENT'S INITIALS DATE DATE Justin Babb 12/06/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	· · · · · · · · · · · · · · · · · · ·
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			149
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	P	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	A I ITV	CONTROL RE	EDOI	DT DIICKI	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RE	EPUI			NE			4			Pag	ge 1 of 3
CONTRACT NO		CONTRACT T			1000		CONTRA					REPOR	RT NO.			
W9127819D0039 \			ance Drec	iging 2	2020		Inland Dre	eaging				DATE				150
CHARACTER O REPORT	'r	★ MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٩L			DATE 12/08	3/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	ZE		I	⊔∩Р	SEPOWER				NC	2). OF CRE	MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	LINO	TOTA	AL
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Sta	ation 13+1	6 to 8-	+85		West	Bank		4,9	54				,045	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE		SILT		HARDPAN	STON	IE .	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	, ,	VERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.70	TIME	04	1:00	MAX	2.40	TIM	ИE 08	:00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAC	GE	MIN	2	TIME	12	2:00	MAX	4.20	TIM	/F 21	:00 G	AGE DAT	IIM M	ILLW		
		WEATHER		I IIVIL	12		TEMP (min/			BIBILITY		IND	OIVI IV			
WEATHER C	ONDITION	Weather Cau	sed No De	elay			28 °F /	•		10 MI		0 MPH				
		WORK PERFO	RMED							DISTRIBU	JTION	OF WOR	(
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		DIO		HR	2.	MIN.
AVERAGE OF CL		FT				140	DIMBING	(CHAR OR DRED		ABLE TO COST ()F WC	RK)			15	9
TOTAL AD						40.		EFFECTIVE					63%		13	
THIS PER	RIOD	FT				431	' ├──	R (IN LINE)	I IIVII	<u> </u>			03 70			
TOTAL AD\ PREVIOL		FT			2	26,886			-EFF	FECTIVE WORKI	NG TIM	ИΕ				
TOTAL AD		FT		27,317			Z HANDIIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	20
TO DA	TE			21,311			- 1,7,4,7,5,2,11,4			150						39
SCOWS LC	DADED	NUMBER				C	' ——	IG ANCHOR							1	4
AVERAGE PER SC		CY				() 			O SUCTION HEAL	<u> </u>				0	32
FLOATING PIPE	1,720	SHORE PIPE 0		SUBN	MERGED PIPE	0		FOR SCOV		o dod now next					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			1,720	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	,OL		4,954			4,954	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		474,091		47	4,091	1 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			479,045		47	9,045	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			,				WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			327.00			327.00	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUI	PPLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
, . =.v1	2						FIRE DRI								0	0
FUEL	BBL		1,470			1,470	MOVING	OUT OF WA	AY O	F TRAFFIC					2	59
ELECTRICITY	KW		0			(′——	•		AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			() 	ON-EFFECT							8	51
MOB DATE	l	DREDGE START		DEMO	DB DATE			NON-EFFEC		E NON-EFFECTIVI	= TIME	<u> </u>	37%		-	
	05/09/2020	05	5/13/2020				1			T OF WORK)	_ 11111E	-			24	0

	OHALITY C	ONTROL	PEDODT	-BUCKET/PIPELINE	P	AGE NO.	
		JNIKOL P					Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR	R	EPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	<u>In</u>	nland Dredging			150
DREDGE	Kelly L					ATE 12/08/2020	
	ATTENDANT PLANT			LOST TIME	(NOT CF	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	C
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	C
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	C
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	(

On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above. **CONTRACTOR CERTIFICATION** QC REPRESENTATIVE'S SIGNATURE Justin Babb SUPERINTENDENT'S INITIALS DATE DATE 12/08/2020

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			150
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.P	· .	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OH	∧ I I T ∨	CONTROL RI	=DO	DT DIICKI	ET/DIDEL II				PAGE	NO.			
				ALIII	CONTROL RI	= PO			NE			<u> </u>			Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 \		8 BWT Mainten	ance Dred	iging 2	2020		Inland Dr	eaging				DATE				151
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 12/09	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Kelly L	ZE			<u> НОВ</u>	RSEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LINO	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	21		6		4		31
					LOCATI	ON/C	CHANNEL O	F WORK								
LOCATIO	ON OF	REACH DRED	GED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR	RK	Station 8+	85 to 4+29	/ 19+8	35 to 18+94		West	Bank		2,3	99			481	,444	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		ОТНІ	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	,	AVERAGE	DEPT	H	BE	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	2.40	TIME	03	3:00	MAX	4.10	TIM	ME 00:	00 G/	AGE LOC	ATION L	eft Des	cendin	g Bank
STAC	3E	MIN	1.90	TIME	. 17	7:00	MAX	0	TIM	1E 00:	00 G/	AGE DAT	JM N	ILLW		
		WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			29 °F	68 °F		10 MI		4/S MP	Н			
		WORK PERFO	RMED							DISTRIBU	TION	OF WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING ABLE TO COST (BK)		HR	ł.	MIN.
AVERAGE OF CU		FT				100	PUMPING	OR DRED) VVO	ixix)			12	35
TOTAL AD		FT				547	7 PCT OF E	EFFECTIVE	TIME	 E			52%			
THIS PER						J-1	′ 	R (IN LINE)								
TOTAL AD\ PREVIOU		FT			2	7,317		NON-		ECTIVE WORKII						
TOTAL AD		FT		27,864			4 HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	Κ)			1	0
TO DA							LIANIDLIA	IG ANCHOR		EQ					1	44
SCOWS LC	DADED	NUMBER					"├──			UMP LINES						
AVERAGE PER SC		CY				(0			SUCTION HEAD)				0	30
FLOATING PIPE	1,420	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	I OF DISCHA	RGE PIPE F	Γ			1,420	TO AND	FROM WHA	RF C	OR ANCHORAGE	:				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
AMOUNT DRED	ICE							IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
THIS DATE	OL .		2,399			2,399	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		479,045		47	9,04	5 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			481,444		48	31.444	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			2	23
AMOUNT DRED			190.65			90.6		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR					90.00	PREPAR			KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTIT	,		QUANTITY		SUNDAY	S AND HOL	DAY	/S					0	0
, . 	5						FIRE DRI								0	0
FUEL	BBL		1,044			1,044	4 MOVING	OUT OF WA	Y O	F TRAFFIC					0	49
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				4	36
LUBRICANTS	GAL		0			(TOTAL N	ON-EFFECT	IVE	TIME					11	25
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE					48%			
	05/09/2020	0:	5/13/2020							NON-EFFECTIVE Γ OF WORK)	: IIME	:			24	0

	QUALITY CO	ONTROL I	REPORT	-BUCKET/PIPELINE	I	PAGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR		REPORT NO.			
W9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020				nland Dredging			151		
DREDGE	Kelly L	L							
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6			
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0		

00:55 - (Minor Operating Repairs) Port swing sheave locked up 01:28 - (Minor Operating Repairs) Repair port swing wire

CONTRACTOR CERTIFICATION	material used and wor	On behalf of the contractor, I certify that this Report is complete and correct and all equipment and material used and work performed during this Reporting period are in compliance with the contract plans and specifications, to the best of my knowledge, except as noted above.								
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE						
Questin	Babb	12/09/2020								

	QUALITY CONT	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			151
	A	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.F	٥.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

AMOUNT PREVIOUSLY REPORTED AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED CREDITED TIEM UNIT QUANTITY FUEL BBL 2,415 C,415 CALL BBL CALL				OIL	A I ITV	CONTROL DI	EDOI	DT DIICKI	ET/DIDEL IN				PAGE	NO.			
MAINTENNAME				•	ALIII	CONTROL RI	EPUI			NE						Paç	ge 1 of 3
MANYTEMANCE													REPOR	RT NO.			
NAME			8 BWI Mainten	ance Drec	iging 2	2020		Inland Dre	eaging				DATE				152
Mary		'r		NANCE		NEW WORK		ENV	RONMENTA	٨L				/2020			
				YPE							SHIFTS PER DA	ΔY		DAYS PI	ER WE	EK	
PIPELINE DIPPER OR DREDGE SUCRITION SUCRITION DREDGE SHORE OTHER TOTAL	DRED	GE		75			⊔∩В	SEDOWED				NO		IM MEMB	EDS		7
REACH DIRECTION REACH DIRE				DIPPER			SUC	CTION	CUTTER O	R	DREDGE				LIKO	TOTA	AL
LICATION OF REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CT) AUDITOR AND OTY				BUCKET		PUMP	PIPI	E JE I	BUCKET								
LOCATION OF WORK			0		0	3600		24		0	21		6		5		32
Deposit Pola Act						LOCATI	ON/C	HANNEL O	F WORK								
MORK	LOCATIO	ON OF	REACH DRED	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED			D					
MATERIAL (N) 30 % 70 % 0 %	WOR	RK	Sta	ition 18+9	0 to 16	+11		West	Bank		3,4	80			484	,924	
CHANNEL CONDITION	CHARACT	TER OF	-	_			_						E	_			ER
NAME					DEDT												
WEATHER CONDITION	CHANNEL (CONDITION	<u>'</u>	AVERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AF I	ER DREL	GING		11	
MIN			MIN	1.20	TIME	02	2:00	MAX	2.60	TIM	ME 07:	:00 GA	AGE LOC	ATION L	eft Desc	cendin	g Bank
Weather Caused No Delay 35 °F / 71 °F 10 M	STAC	GE	MIN	1.30	TIME	20	0:00	MAX	0	TIM	ИE 00:	:00 GA	AGE DAT	JM M	ILLW		
Westher Coursed No Delay 35 % 771 % 10 MI 5 MPH			WEATHER				\dashv	TEMP (min/	max)	VIS	SIBILITY	W	IND				
ITEM	WEATHER C	ONDITION	Weather Cau	sed No De	elay			35 °F /	71 °F		10 MI		5/S MP	Н			
AVERAGE WIDTH OF CUIT TOTAL ADVANCE THIS PERIOD FT 27.864 TOTAL ADVANCE PREVIOUSLY FT 27.864 TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY FT 27.864 TOTAL ADVANCE PREVIOUSLY TOTAL COMMODITY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL COMMODITY TOTAL COMMODITY CONSUMED CREDITED (CHARGEABLE TO COST OF WORK) TO COMMODITY TOTAL ADVANCE PREVIOUSLY AND PREVIOUSLY AND PREVENCE PREVIOUSLY AND PREVIOUSLY			WORK PERFO	RMED							DISTRIBU	ITION	OF WOR	(
AVERAGE WITH			UNIT			QUANTITY		4					RK)		HR	.	MIN.
TOTAL ADVANCE FT 27,864 BOOSTER (IN LINE) BOOSTER (IN LI			FT				110	PUMPING	,							15	53
TOTAL ADVANCE PREVIOUSLY FT 27,864			FT				279	PCT OF E	FFECTIVE	TIME	 E			66%			
PREVIOUSLY								-	R (IN LINE)								
TOTAL ADVANCE			FT			27,864 NON-EFFECTIVE WORKING TIME											
ACCOMMODITY CONSUMED CREDITED CLEARING PUMP LINES CREDITED COMMODITY CONSUMED CREDITED COMMODITY CONSUMED CREDITED CREDITED COMMODITY CONSUMED CREDITED CREDITED CREDITED COMMODITY CONSUMED CREDITED CR			FT			2	28,143	3 HANDLIN			EABLE COST OF	WOR	^)			1	8
AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 1 1 14 14 14 14 14 14 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16								LIANDUN			IFS					0	56
CLEARING CUTTER AND SUCTION HEAD 0 29	SCOWS LC	DADED	NUMBER					′——									
TOTAL LENGTH OF DISCHARGE PIPE FT			CY				())				-	
CHANGING LOCATION OF PLANT ON JOB	FLOATING PIPE	1,420	SHORE PIPE 0		SUBN	IERGED PIPE	0									-	
CREDITED CREDITED CREDITED CREDITED COSS DUE TO OPPOSING NATURAL ELEMENTS O O O O O O O O O	TOTAL LENGTH	I OF DISCHA	RGE PIPE F	т			1,420	TO AND I	FROM WHAI	RF C	OR ANCHORAGE					0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CUBIC VARDS	BEMOVED	CROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
SHORE LINE AND SHORE WORK 0 0 0			GROSS			CREDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0
Note	AMOUNT DRED THIS DATE)GE		3,480			3,480	SHORE L	INE AND SH	HOR	E WORK					0	0
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 2 0 0		TOUSLY		481,444		48	31,444	4 WAITING	FOR BOOS	TER	?					0	0
MADUNT DREDGED PER PUMPING/CUTTING HR 219.10 219.10 219.10 PREPARATION AND MAKING UP TOW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				484,924		48	34,924	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REM	//ARKS)			2	0
Decomposition Decompositio				210.10			10.10		FOR ATTE	NDA	NT PLANT					0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 2,415 2,415 MOVING OUT OF WAY OF TRAFFIC 2 20 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 0 TOTAL NON-EFFECTIVE TIME 8 7 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0				219.10			219.10	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
TIEM			OPERATING SU	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 0 FUEL BBL 2,415 2,415 MOVING OUT OF WAY OF TRAFFIC 2 20 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 8 7 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	СОММО	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
FUEL BBL 2,415 2,415 MOVING OUT OF WAY OF TRAFFIC 2 20 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 LUBRICANTS GAL 0 0 TOTAL NON-EFFECTIVE TIME 8 7 MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 34% TOTAL EFFECTIVE TIME 24 0	ITEM	UNIT	QUANTIT	,		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 0 0 TOTAL NON-EFFECTIVE TIME 8 7 PCT. OF NON-EFFECTIVE TIME 34% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0								T								0	0
LUBRICANTS GAL O TOTAL NON-EFFECTIVE TIME 8 7 PCT. OF NON-EFFECTIVE TIME 34% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 O	FUEL	BBL		2,415			2,415	MOVING	OUT OF WA	Y O	F TRAFFIC					2	
LUBRICANTS GAL 0 0 0 PCT. OF NON-EFFECTIVE 34% MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	ELECTRICITY	KW		0			(′——	•			S)				-+	
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 24 0	LUBRICANTS	GAL		0			() 						1		8	7
05/00/0000 05/00/0000 1 2/4 11	MOB DATE	l	DREDGE START		DEMO	DB DATE						= TINAE		34%		1	
		05/09/2020	0	5/13/2020				1								24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		-	CONTRACTOR	F	Page 2 o					
W9127819D0039 W9127820F0158	W9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020				Inland Dredging						
DREDGE Kelly L						DATE 12/10/2020					
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0				
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0				
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0				
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0				
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0				
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%	,					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•	24	0				

0%

02:00 - Port swing sheave froze up

CONTRACTOR CERTIFICATION	material used and work perfo	the contractor, I certify that this Report is complete and correct and all equipment and I and work performed during this Reporting period are in compliance with the contract ecifications, to the best of my knowledge, except as noted above.						
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S IN	NITIALS	DATE				
Qustin E	<i>3a66</i> 12/10	/2020						

	QUALITY CON	ROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			152
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OIL	∧ I I T ∨	CONTROL RE	=D()	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			-,-	ALIII	CONTROL RE	PUI			NE			<u> </u>			Paç	ge 1 of 3
CONTRACT NO		CONTRACT T			000		CONTRA					REPOR	RT NO.			
W9127819D0039 \			ance Drec	iging 2			Inland Dr	eaging				DATE				153
CHARACTER O REPORT	'r	★ MAINTE	NANCE		NEW WORK		ENV	RONMENTA	٨L			DATE 12/11	/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΔY	•	DAYS PI	ER WE	EK	
DRED	GE	Kelly L	ZE			<u> ПОВ</u>	RSEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	LINO	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	3600		24		0	23		6		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DRED	GED; STA	TION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR		Sta	tion 16+1	1 to 14	+00		West	Bank		4,3	81			489	,305	
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	IE	SHELL		ОТН	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION		AVERAGE	DEPT	H	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.20	TIME	00	0:00	MAX	2.30	TIM	ИE 10:	:00 GA	AGE LOC	ATION L	eft Des	cendin	g Bank
STAC	3E	MIN	1	TIME	23	3:00	MAX	0	TIM	ИE 00:	:00 G/	AGE DAT	UM M	ILLW		
		WEATHER				_	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Cau	sed No De	lay			37 °F	67 °F		10 MI		6/SE M	PH			
		WORK PERFO	RMED							DISTRIBU	ITION	OF WOR	(
ITEM		UNIT			QUANTITY		_			CTIVE WORKING		PK)		HR	l.	MIN.
AVERAGE OF CU		FT				115	PUMPING	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							11	48
TOTAL AD		FT				21′	1 PCT OF E	EFFECTIVE	TIME	 E			49%			
THIS PER						21	`├──	R (IN LINE)								
TOTAL AD' PREVIOL		FT			28,143 NON-EFFECTIVE WORKING TIME											
TOTAL AD		FT			2	8,354	4 HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	K)			0	37
TO DA							LIANIBLIA	IG ANCHOR		IES					2	25
SCOWS LC	DADED	NUMBER					-									
AVERAGE PER SC		CY				(0			PUMP LINES SUCTION HEAD)				0	30
FLOATING PIPE	1,720	SHORE PIPE 0		SUBN	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			1,720	TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE							IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE	,OL		4,381			4,38	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		484,924		48	4,924	4 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN			489,305		48	9,305	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REM	MARKS)			3	42
AMOUNT DRED			371.27		2	71.27		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR					11.21	PREPAR			KING UP TOW					0	0
		OPERATING SUI	PPLIES				_			BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME	D		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
							FIRE DRI								0	0
FUEL	BBL		1,785			1,785				OF TRAFFIC					3	58
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			(0	ON-EFFECT							12	12
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFE		'E NON-EFFECTIVE	= TIN 4F	:	51%			
	05/09/2020	08	5/13/2020							T OF WORK)	_ 111111	•			24	0

	QUALITY CO	NTROL I	REPORT-	BUCKET/PIPELINE	P.	AGE NO.	Page 2 of 3		
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	R	REPORT NO.			
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020)	Ir	nland Dredging			153		
DREDGE	Kelly L		D	ATE 12/11/2020					
	ATTENDANT PLANT			LOST TIME (NOT CH	HARGEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		0	0		
Crane	American 7250	0	12:00	TOTAL LOST TIME		0	0		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%				
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	,	24	0		

0%

03:42 - Repair stbd swing wire / Grease line

CONTRACTOR CERTIFICATION	material used and work performed during	f the contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract pecifications, to the best of my knowledge, except as noted above.							
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE						
Qustin Bal	12/12/2020								

	QUALITY CON	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			153
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P.	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

			OU	A I ITV	CONTROL DE	EDOI	DT DIICKI	ET/DIDEL II				PAGE	NO.			
			QUALITY CONTROL REPORT-BUCKET/PIPELINE												Pag	ge 1 of 3
CONTRACT NO		CONTRACT T					CONTRA					REPOR	RT NO.			
W9127819D0039 V		8 BWT Mainten	ance Drec	iging 2	2020		Inland Dr	eaging				DATE				154
CHARACTER O REPORT	r		NANCE		NEW WORK		ENV	IRONMENTA	٨L			DATE 12/12	2/2020			
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAYS PI	ER WE	EK	
DRED	GE	Kelly L	ZE			⊔∩Р	SEPOWER				NO	2	W MEMB	EDS		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	ENS	TOTA	AL.
			BUCKET		PUMP	PIPE	E JET	BUCKET								
		0		0	3600		24		0	23		6		5		34
					LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR		Station 14+	00 to 11+7 17+61 to		96 to 18+33,		West	Bank		8,7	71		22. 00.		,076	.,
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE)	SILT		HARDPAN	STON	E	SHELL		отні	ER
MATERIA		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		9	AFT	ER DRED	GING		11	
RIVER/	TIDE	MIN	1.30	TIME	01	1:00	MAX	2.90	TIM	ИE 08:	00 G	AGE LOC	ATION L	eft Des	cendin	g Bank
STAG		MINI	1 10	TIME		2.00	MAX	0	TIM	4F 00	00 0	ACE DAT	INA N	ILLW		
		MIN WEATHER	1.40	IIIVIE			TEMP (min/			SIBILITY		AGE DAT	JIVI IV	ILLVV		
WEATHER CO	ONDITION	Weather Cau	sed No De	elav			48 °F	,	VIS	6 MI	l vv	4.8 / S l	MPH			
		WORK PERFOR					1	<u> </u>		DISTRIBU	TION					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HR		MIN.
AVERAGE \		FT				70	<u></u>	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							_	
OF CU							PUMPING								16	54
TOTAL AD\ THIS PEF		FT				880	PCT OF E	EFFECTIVE	TIME	E			70%			
TOTAL AD\		FT	FT 28,354					R (IN LINE)	CCC	ECTIVE WORKII	UC TIN	1E				
PREVIOU TOTAL AD\								(CHA	RGI	EABLE COST OF						
TO DA		FT			2	29,234	HANDLIN	IG PIPE LINI	ES						2	13
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					1	36
AVERAGE	LOAD							IG PUMP AN	ID P	PUMP LINES					1	32
PER SC		CY				(1 I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	2,020	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						0	0
							-			OR ANCHORAGE					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F				2,020									-	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				1	45
AMOUNT DRED	iGE		0.774			0.774		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			8,771			8,771	SHORE L	INE AND S	HOR	RE WORK					0	0
AMOUNT PREVI	IOUSLY		489,305		48	39,305	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	Т		498.076		40	98,076	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	//ARKS)			0	0
DREDGED TO D			490,070		45	0,070		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			518.99		5	18.99	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SU	PPLIES				TRANSFI	FRRING PLA	ANT	BETWEEN WOR	KS.				0	0
															-	
COMMOD	DITY	CONSUME	D		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		-	S AND HOL	DAY	YS					0	0
							FIRE DRI								0	0
FUEL	BBL		2,625			2,625	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
=								ON-EFFECT	IVE	TIME					7	6
LUBRICANTS	GAL		0	.			·	NON-EFFE	CTIV	/E			30%			
MOB DATE	05/09/2020	DREDGE START	5/13/2020	DEMC	OB DATE					NON-EFFECTIVE	TIME		1		24	0
	30/03/2020	0.5	, 10/2UZU				_(CHARGE	EARLE TO C	UST	T OF WORK)						

						DAGE	- NO	
	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	- [PAGE	E NO.	Daws 0 of 0
				-				Page 2 of 3
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging				154
DREDGE	Kelly L				-	DATE 12/	12/2020	
	ATTENDANT PLANT			LOST TIME (NOT C	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS			0	0
Tender Vessel	Inland Rebel	0	24:00	CESSATION			0	0
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS			0	0
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS			0	0
Crane	American 7250	0	12:00	TOTAL LOST TIME			0	0
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME	0%	6		
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD	•		24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The dredge began the day cutting the material before going back to sweep the remaining material. Station 14+00 to 11+73 was cutting into the bank. Then the dredge moved back to 18+96 to begin the sweep to 18+33. Finally the moved forward to the next portion that needed to be swept and dug from 17+61 to 11+71.

	material used an	le contractor, I certify that this Report is complete and correct and all equipment and and work performed during this Reporting period are in compliance with the contract cifications, to the best of my knowledge, except as noted above.							
QC REPRESENTATIVE'S SIGNATURE	1	DATE	DATE						
Qustin B	abb	12/13/2020							

	QUALITY CONT	TROL REPORT-BUCKET/PIPELINE		PAGE NO.	Page 3 of 3
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			154
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	P	HOURS
Barge		Hopper 028-942		0	24:00
Barge		Hopper 028-943		0	24:00
Barge		Spud/Crane		0	12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00

QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAGE	PAGE NO.							
										Page 1 of 3								
CONTRACT NO. CONTRACT TITLE							CONTRACTOR				REPORT NO.							
W9127819D0039 W9127820F0158 BWT Maintenance Dredging 2020								Inland Dredging				DATE	155					
CHARACTER O REPORT	'r	★ MAINTE	MAINTENANCE NEW WORK ENVIRONMENTAL DATE 12/13/2020							3/2020								
			NAME AND TYPE					SHIFTS PER DA			ΔY	DAYS PER WEEK						
DRED	GE	Kelly L	75		I	НОВ	SEPOWER				NC	2	IN MEMB	7 W.MEMBERS				
		PIPELINE	SIZE DIPPER OR		DREDGE	SUC	CTION	TION CUTTER OR		DREDGE SHORE			OF CREW MEMBERS		TOTAL			
			BUCKET		PUMP	PIPE	E JET	BUCKET										
		0		0	3600		24		0	23		6		5		34		
					LOCATI	ON/C	HANNEL O	F WORK										
LOCATION OF WORK		REACH DRED	REACH DREDGED; STATION TO STATION DISPO				POSAL ARE	OSAL AREA USED QTY DEPOSITED GROSS (CY)			D		ILATIVE AND QTY IT FOR DA (CY)					
		Station 14+	Station 14+00 to 11+73, 18+96 to 18+33, 17+61 to 11+71			West Bank			40				498,478					
		GRAVEL	GRAVEL SAND		CLAY MU				HARDPAN STON		_		-					
MATERIAL (%)		30 %	70 %		0 %	0 %		0 %		0 %	0 %		0 %		0 %			
CHANNEL (CONDITION		AVERAGE	DEPT	H	BEF	FORE DREI	OGING		9	AFT	ER DRED	GING		11			
RIVER/	TIDE	MIN	1.30	TIME	01	1:00	MAX	2.90	TIM	ИE 08:	:00 G	AGE LOC	ATION Le	eft Desc	cendin	g Bank		
STAC	GE .	MIN	1 40	TIME	23	3:00	MAX	0	TIM	4F 00:	:00 G/	AGE DAT	IM M	LLW				
		WEATHER	1.40	I IIVIL			TEMP (min/			SIBILITY		IND						
WEATHER CONDITION		1	Weather Caused No Delay				,	40 °F / 65 °F		6 MI		4.1 / N MPH						
		WORK PERFO	RMED					DISTRIBUTION OF WORK										
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		5 10		HR	1.	MIN.		
AVERAGE WIDTH OF CUT		FT	FT		70		DUMBING	(CHARGEABLE TO COST OF WC)F WO	RK)			1	34		
TOTAL ADVANCE		400		DOT OF FEEDTING THE					7%		-'1	34						
THIS PERIOD FT			126			′⊢	BOOSTER (IN LINE)					1 70						
TOTAL ADVANCE PREVIOUSLY F		FT	29		9,234		NON-EFFECTIVE WORKING T				1E							
TOTAL ADVANCE		FT	FT		29.360		1	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								40		
TO DATE							+	LIANDUNG ANGLIOD LINES							0	18		
SCOWS LOADED		NUMBER				C	′ <u> </u>								0	18		
AVERAGE LOAD PER SCOW		CY		0) 	CLEARING PUMP AND PUMP LINES							0	0			
<u> </u>				SUBMERGED PIPE 0			CLEARING CUTTER AND SUCTION HEAD							0	0			
FLOATING PIPE 2,020 SHORE PIPE 0							WAITING FOR SCOWS							0	0			
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г	2,020			TO AND FROM WHARF OR ANCHORAGE								0	0		
CUBIC YARDS	REMOVED	GROSS	GROSS		CREDITED					OF PLANT ON JO								
AMOUNT DREDGE			402		402			LOSS DUE TO OPPOSING NATURAL ELEMENTS				S		0				
THIS DATE						402	SHORE L	SHORE LINE AND SHORE WORK							0	0		
AMOUNT PREVIOUSLY REPORTED			498,076		498,076		WAITING	WAITING FOR BOOSTER							0	0		
TOTAL AMOUNT			498,478		498,478		MINOR C	MINOR OPERATING REPAIRS (EXPLAIN IN REM				MARKS)			0	0		
DREDGED TO DATE AMOUNT DREDGED PER			250.00		050.00			WAITING FOR ATTENDANT PLANT							0	0		
PUMPING/CUTTING HR		256.60	256.60			PREPARATION AND MAKING UP TOW							0	0				
OPERATING SUPPLIES					TRANSFI	TRANSFERRING PLANT BETWEEN WORKS						0	0					
COMMODITY CONSUMED			CREDITED			LAY TIME OFF SHIFT AND SATURDAYS							0	0				
ITEM	UNIT	OHANTITY	,		OHANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0		
I I CIVI	UNIT	QUANTIT	QUANTITY		QUANTITY		FIRE DRILL							0	0			
FUEL	BBL		210			210	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0		
ELECTRICITY	KW		0	0		MISCELL	MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0			
LUBRICANTS	GAL		0 0			TOTAL NON-EFFECTIVE TIME							0	36				
MOB DATE GAL		DREDGE START		DEMC	OB DATE		PCT. OF	NON-EFFE					2%					
	05/09/2020		5/13/2020		<u>_</u>					NON-EFFECTIVE T OF WORK)	TIME				2	10		
										2								

	PA	PAGE NO. Page 2 of 3							
CONTRACT NO. CONTRACT TITLE CONTRA			CONTRACTOR						
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020		Ir	nland Dredging		155			
DREDGE	Kelly L			DATE 12/13/2020					
	ATTENDANT PLANT		LOST TIME (N	OT CHA	CHARGEABLE TO COST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN		
Spill Barge	Barge 028-955	0	00:00	MAJOR REPAIRS		0	0		
Tender Vessel	Inland Rebel	0	24:00	CESSATION		0	0		
Tender Vessel	Mr. Gus	0	24:00	COLLISIONS		0	0		
Tender Vessel	Inland Tiger	0	24:00	MISCELLANEOUS		21	50		
Crane	American 7250	0	12:00	TOTAL LOST TIME		21	50		
Barge	Skidder	0	00:00	PERCENTAGE OF TOTAL TIME 91					
Fuel	Barge	0	12:00	TOTAL TIME IN PERIOD		24	0		

QC NARRATIVE(S)

GENERAL COMMENTS

0%

21:50 - (Non -Revenue) The dredge completed the cut and began to get ready for tow.

CONTRACTOR CERTIFICATION	material used and work performed of	that this Report is complete and correct a uring this Reporting period are in complia of my knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
Qustin B	3abb 12/14/2020		

	PAGE NO. Page 3				
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.	-
W9127819D0039 W9127820F0158	BWT Maintenance Dredging 2020	Inland Dredging			155
	А	TTENDANT PLANT OVERFLOW			
	ITEM	NAME OR NUMBER	H.I	٥.	HOURS
Barge		Hopper 028-942	0		24:00
Barge		Hopper 028-943	0		24:00
Barge		Spud/Crane	0		12:00
Barge		Ramp		0	24:00
Barge		Deck		0	12:00
Barge		Flat Deck		0	12:00
Barge		Anchor		0	24:00
Towing Vessel		C. B. Ford		0	00:00
Barge		Spill		0	24:00