			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.		Pane	1 of 355	
CONTRACT NO).	CONTRACT TI	TLE				CONTRA	CTOR				REPOR	T NO.		i age	1 01 000
W9127820D0078	W9127821F001	Maintenance	Dredging (of Mok	oile Harbor		Mike Hoo	ks, L.L.C								10
CHARACTER O	F	X MAINTEI	NANCE		NEW WORK	(ENV	IRONMENTA	λL			DATE 02/09)/2021			
		NAME AND T								SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	OGE	Dredge E. Stro				HOE	OCEDOWED				N/	2 D. OF CREW MEMBERS				7
		PIPELINE	ZE DIPPER (OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO		OTHER		TOTA	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		0		0	4200		30		0	44		0		0		44
						_	CHANNEL C			QTY DEPOSITE	<u> </u>		CUMML	II ATI\/E	AND	OTV
LOCATIO		REACH DREDO			O STATION	DIS	POSAL ARI			GROSS (CY)			IT FOR	DA (C		
WOF	KK .		N/A		a			/A		(0		
CHARAC [*] MATERIA		GRAVEL 0 %	SAND 10 %		CLAY 0 %	MU 0 %		SILT 90 %		HARDPAN 0 %	STOI	NE		OTHI 0 %	ER	
	CONDITION	P	VERAGE	DEPTI	H	ВЕ	FORE DRE	DGING		0	AF	TER DRED		0		
DIVED	TIDE	MIN	0	TIME	00	0:00	MAX	0	TIM	ИЕ 00:	00 G	GAGE LOCATION Dog Riv			er Brid 73539	
RIVER/ STAC		MIN	0	TIME		0:00	MAY	MAX 0 TIME 00:00			00 0	AGE DAT		/LLW	7 3333	<u>' </u>
		WEATHER		IIIVIE		J.00	TEMP (min,	_		SIBILITY 00.		/IND	JIVI IV			
WEATHER C	ONDITION	Weather Cau	sed No De	lay			`	/ 72 °F	VIO	5 MI		10 NE I	ИРH			
		WORK PERFOR	RMED						DISTRIBU	TION	OF WORK	(
ITEN		UNIT			QUANTITY	4			CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.	
AVERAGE OF CU		FT				PUMPING	G OR DRED				,			0	0	
TOTAL AD' THIS PE		FT				(0 PCT OF	EFFECTIVE	TIME	E			0%			
TOTAL AD		FT					BOOSTE	R (IN LINE)								
PREVIO		FI					4			FECTIVE WORKII EABLE COST OF	-					
TOTAL AD' TO DA		FT				(0 HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LO	OADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE		CY				(-	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CHORE DIRE A		CLIDA	IEDOED DIDE					SUCTION HEAD)				0	0
FLOATING PIPE	5,600	SHORE PIPE 0		SUBIV	IERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE F1	Г 			5,60	_			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO 					0	0
AMOUNT DRED	OGE		0			(0	INE AND SH			IVIEIN	13			0	0
AMOUNT PREV	/IOUSLY		0					FOR BOOS							0	0
REPORTED TOTAL AMOUN	,						MINOR O			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO I	DATE		0			(<u> </u>	FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUT			NA			N/	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 TIMI	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	LINIT	QUANTITY	,	<u>-</u>			SUNDAY	S AND HOLI	DAY	YS					0	0
ITEM	UNIT	QUANTIT			QUANTITY		FIRE DR								0	0
FUEL	BBL		1,256			1,25	,256 MOVING OUT OF WAY OF TRAFFIC							0	0	
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL					TOTAL NON-EFFECTIVE TIME							0	0		
MOB DATE		DREDGE START					PCT. OF NON-EFFECTIVE 0% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME					0%				
	02/09/2021	02	2/09/2021		06/01	/202				NON-EFFECTIVE T OF WORK)	HIME	=			0	0

		PAGE NO.									
	QUALITY CO	ONTROL	REPORT-	BUCKET/PIPELINE				Page 2 of 355			
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPORT NO	-				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C		1					
Dredge E. Stroud						DATE 02/09/2021					
	ATTENDANT PLANT			LOST TIME	(NOT C	CHARGEABLI	E TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			H	НR	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				

GENERAL COMMENTS

Dredge E. Stroud arrived on location at STA 43+00. Spill barge and line was set at 1940. Due to engine issues the dredge was not able to start up. Outside crew set up line, moved dredge, changed spuds, connected line, and connected spill barge. Engine room worked on main engine. QC's dropped buoys for line location, placed GCP's on Gaillaird island, set up the spill barge, transported spud pins, and updated dredgepack.

SAFETY

Crew held a JSA to discuss demobilization of equipment. Employees discussed safety awareness and communication while working with crane operations. Crane operator held a JSA before swapping to the 85 foot spuds. Engine room completed adding water lines to the deckhand rooms. Crews continued setting up pontoon line over night. QC set up orange buoys to mark the pontoon line. Employees are working safely with no incidents to report.

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									

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.				
														Page	3 of 355	
CONTRACT NO				af Mal	sila Haubau							REPO	RT NO.			
W9127820D0078 V				OT IVIOR			Mike Hoo	•				DATE				2
REPORT	•	★ MAINTEN			NEW WORK		L ENV	IRONMENT	٩L				0/2021			
		Dredge E. Stro								SHIFTS PER DA	ΑY	2	DAYS	PER WE	EK	7
DRED	GE	SIZ				HOR	SEPOWER			NO. OF CF			L EW MEM	BERS		7
		PIPELINE	DIPPER BUCKET		DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER		TOTA	AL.
			DOCKET			" '		DOCKET								
		0		0	4200		30		0	44		0		0		44
						_	HANNEL O			QTY DEPOSITE	. D		LCUMMA	ULATIVE	AND	OTV
LOCATIO		REACH DREDG	GED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	ט			SIT FOR		
WOR	KK .		A 43+00	to 42+	ı			14W		6,7				-	713	
CHARACT MATERIA		GRAVEL 0 %	SAND 10 %		CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STON	NE	SHELL 0 %	•	OTHI 0 %	≣R
CHANNEL (VERAGE	DEPT			FORE DREI			38		TER DREDGING			48	<u> </u>
		+							TIN	45 40		Dog River F				ge Auto
RIVER/		MIN	1.60	TIME		3:00	MAX					AGE LOC	ATION	Gauge 8	73539	1
0.7.0		MIN	0	TIME	00	00:0	MAX	0	TIM	ΛE 00:	:00 G	AGE DAT	UM	MLLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	W	/IND		-		
		Weather Caus WORK PERFOR		lay			55 °F /	65 °F		8 MI	ITION	E 5 MF				
ITEM	1 I	UNIT			QUANTITY		DISTRIBUTION EFFECTIVE WORKING TIME						Τ			
AVERAGE '					<u> </u>	-			ABLE TO COST C				HF	₹.	MIN.	
OF CL		FT			245			G OR DRED	GIN	G					5	35
TOTAL AD\ THIS PEF		FT				95	PCT OF I	EFFECTIVE	TIMI	E			23%			
TOTAL AD\	-	FT				C		R (IN LINE)		FOTIVE MODICE	VO TI	45		4		
PREVIOU TOTAL AD\										EABLE COST OF	_					
TO DA		FT				95	HANDLING PIPE LINES								0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	0
AVERAGE	LOAD	01/						IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW	CY					′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,600	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				5,600	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
							LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	rs			0	0
AMOUNT DRED THIS DATE	GE		6,713			5,594	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY		0			C	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г		6,713			5,594	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			0,7 10			0,00		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT			1,202.33		1,0	01.91	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
			1				SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	LL							0	0
FUEL	BBL		1,238			1,238	MOVING	OUT OF W	AY O	OF TRAFFIC					0	0
ELECTRICITY	кW		0			C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)					1	0	0		
							TOTAL NON-EFFECTIVE TIME					1	0	0		
LUBRICANTS	GAL		26			26	PCT. OF NON-EFFECTIVE 0%									
MOB DATE	02/09/2021	DREDGE START	/09/2021	DEMC	OB DATE 06/01	/2024	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						5	35		
	ULI U 31 L U Z I	02	02/09/2021 06/01/202				CHARGEABLE TO COST OF WORK)									

	PAGE	E NO.	Dog 4 of 255								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	Page 4 of 355			
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	or Mike Hooks, L.L.C				2				
DREDGE	Dredge E. Stroud				DATE 02/	10/2021					
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
				MAJOR REPAIRS			18	25			
				CESSATION			0	0			
				COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			18	25			
				PERCENTAGE OF TOTAL TIME	7	7%					
			TOTAL TIME IN PERIOD			24	0				

GENERAL COMMENTS

Dredge E. Stroud arrived on location at Theodore Ship Channel STA 43+00. Start-up was at 1825. The dredge dredged from STA 43+00 to STA 42+05 for a total advance of 95ft and approximately 5,594cubic yards pumped into DA14W. Outside crew set up line, moved dredge, and connected spill barge. QC's dropped buoys for line location, placed GCP's on Gailliard Island, set up the spill barge, transported spud pins, and updated dredgepack.

SAFETY

SSHO held a thorough turnovers with each other. JSA's were signed by crew and reviewed by SSHO and approved by the Captain at the beginning of shift. Crew took on groceries working as a team and using the proper lifting technique with heavy boxes. Crew boat Captain is continuing to clean and sterilize all equipment inside boat in high traffic areas. All hand rails and safety chains are in place and being closed when not in use. Alt SSHO is making sure all lights are working properly No accident, injuries or near misses.

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									

			QUALITY CONTROL REPORT-BUCKET/PIPELINE									NO.		Page	5 of 355	
CONTRACT NO).	CONTRACT TI	ΓLE				CONTRA	CTOR				REPO	RT NO.		raye	3 01 333
W9127820D0078	W9127821F0016	Maintenance D	redging (of Mob	oile Harbor		Mike Hoo	ks, L.L.C								3
CHARACTER C	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 02/1	1/2021			
		NAME AND TY	PΕ							SHIFTS PER DA	AY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Strou										2			7	
		PIPELINE	DIPPER (OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	ıR	DREDGE	SHC	O. OF CRI	OTHER		ТОТА	AI
			BUCKET		PUMP	PIPI	E JET	BUCKET		3.1.2302	0					
		0		0	4200		30		0	44		0		0		44
					LOCATIO	ON/C	HANNEL O	F WORK								
LOCATIO		REACH DREDG	ED; STAT	TION T	O STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ΞD		DEPOS			
WOF	RK		42+05 to	STA 3				14W		19,			26	,640		
CHARAC' MATERI			SAND 10 %		CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STO	NE		OTHI	ER	
	CONDITION	A	VERAGE	DEPTI	H	BEI	FORE DREI	DGING		42	AF	TER DREI	0 % TER DREDGING			3
		MIN	0.50	TIME	08	:00	MAX	2.20	TIM	ИЕ 19:	:00	GAGE LOCATION Dog Rive				
RIVER/ STAG						-		1AX 0 TIME 00:00						Sauge 8	73539)'I
		MIN	0	TIME	00		MAX	0				GAGE DAT	UM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Caus	ed No De	lav			TEMP (min/	max) / 70 °F	VIS	SIBILITY 5 MI	'	VIND SE 9 N	1PH			
		WORK PERFOR		,				JTION	ION OF WORK							
ITEN		UNIT								CTIVE WORKING	HF	₹.	MIN.			
AVERAGE OF CU		FT				PUMPING	G OR DRED)F VV	OKK)			19	45	
TOTAL AD		FT			305 PCT OF E				TIMI	E			82%			
THIS PE								R (IN LINE)								
PREVIO	-	FT				95	5			ECTIVE WORKII	_			1		
TOTAL AD' TO DA		FT				400	HANDLIN	IG PIPE LIN				<u>,</u>			0	35
SCOWS LO	DADED	NUMBER				(HANDLING ANCHOR LINES								0	30
AVERAGE	LOAD	01/				(IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW	CY					٠,	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,600	SHORE PIPE 0		SUBM	IERGED PIPE (0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT			!	5,600	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATION	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED)GE		19,927			6.606		JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
THIS DATE			19,927			0,000	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		6,713			5,594	_	FOR BOOS							0	0
TOTAL AMOUN			26,640		22	2,200	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	EMARKS)			0	0
AMOUNT DREE	GED PER		1,008.96		84	40.81		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT	TING HR						PREPAR			KING UP TOW					0	0
		OPERATING SUP	PLIES				_			BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED)		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOL	IDAY	YS				_	0	0
E1:E:	DE:		2.070			2 072	FIRE DRI								0	0
FUEL	BBL		3,073		;	3,073	,073 MOVING OUT OF WAY OF TRAFFIC							3	0	
ELECTRICITY	KW		0			(0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		26 26				TOTAL NON-EFFECTIVE TIME							4	5	
MOB DATE	<u> </u>	DREDGE START					PCT. OF NON-EFFECTIVE 17% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME									
	02/09/2021	02/	09/2021		06/01/	/2021				T OF WORK)	_ I IIVI	L			23	50

	PAGE	E NO.	Daws 6 of 255					
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	Page 6 of 355
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				3
DREDGE	Dredge E. Stroud				DATE 02/	11/2021		
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	10
				TOTAL LOST TIME			0	10
				PERCENTAGE OF TOTAL TIME	1'	%		
			TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

Dredge E. Stroud started dredging at STA 42+05 to STA 39+00 for a daily advance of 305ft, and pumped approximately 16,606 cubic yards NET in Open Water DA 14 W. Outside crew shifted anchors, moved the dredge over to allow ships to pass, and took out two pontoons. Engine room greased spuds, and took on fuel. The fuel barge arrived at 1840 and departed at 2120. QC's tinted survey skiff windows, ran CKS from STA 43+00 to STA 41+00, processed CKS, discussed CKS with Leveroom, and started updating RMS. All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected

MISCELLANEOUS

Miscellaneous 10min non-pay is referring to greasing the spuds.

SAFETY

SSHO held a thorough turnovers with each other. JSA's were signed by crew and reviewed by SSHO and approved by the Captain at the beginning of shift. Crew took on groceries working as a team and using the proper lifting technique with heavy boxes. Crew boat Captain is continuing to clean and sterilize all equipment inside boat in high traffic areas. All hand rails and safety chains are in place and being closed when not in use. Alt SSHO is making sure all lights are working properly No accident, injuries or near misses.

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								

			QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.			
CONTRACT NO	1	CONTRACT TITLE			OOM INOL IN		CONTRA		_			PERO	RT NO.		Page	7 of 355
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo					INE. O	KI NO.			4
CHARACTER O		+		- IIIO				RONMENTA				DATE				
REPORT					NEW WORK		L ENVI	RONWENTA	٩L	LOUIETO DED D	437	02/1	2/2021		F1/	
		NAME AND TYPE Dredge E. Stroud	=							SHIFTS PER DA	AY	2	DAYS PER WEEK			7
DRED	GE	SIZE					SEPOWER			NO. OF C			I W MEME	BERS		•
			PPER (JCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL
		0		0	4200		30		0	44		0		0		44
		<u> </u>				ON/C	HANNEL O	F WORK	-	77			1			
		REACH DREDGED)· STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU			
LOCATIO WOR		STA 394						14W		GROSS (CY)	267		DEPOS		DA (C' , 907	Y)
CHARACT	TED OF		AND	JIA 30	CLAY	MUE		SILT		HARDPAN	STO	1E	SHELL		отн	ER
CHARACT MATERIA		0 % 10	%		0 %	0 %		90 %		0 %	0 %			0 %		
CHANNEL (CONDITION	AVE	RAGE I	DEPT	₹	BEF	ORE DRE	OGING		42	AF٦	ER DREDGING 4				}
RIVER/	TIDE	MIN	0.50	TIME	08	:00	MAX	19:00 TIME 19:00				AGE LOC		Dog Rive Sauge 8		
STAC		MIN	0	TIME		:00 1	MAX	IAX 0 TIME 00:00			00 G	AGE DAT		ИLLW		
		WEATHER		TIIVIL			TEMP (min/			SIBILITY		IND	OIVI I			
WEATHER C	ONDITION	Weather Caused	Non-Cı	ritical [Delay		43 °F /	•	•	5 MI		N 10 N	1PH			
		WORK PERFORME	ĒD			DISTRIBUTION OF V						K				
ITEM		UNIT		QUANTITY						CTIVE WORKING		IPK)		HF	2.	MIN.
AVERAGE ' OF CU		FT		260			PUMPING	OR DRED)	riti)			19	30
TOTAL AD\		FT				PCT OF E	EFFECTIVE	TIME	 E			81%				
THIS PER								R (IN LINE)						-		
PREVIOL		FT				400				ECTIVE WORKII	_			-		
TOTAL AD\ TO DA		FT				750	HANDLIN	IG PIPE LIN		LABLE COST OF	WOR	IX)			0	0
SCOWS LO		NUMBER				0	HANDLING ANCHOR LINES								0	30
		NOMBER						G PUMP AN	ID P	PUMP LINES					0	0
AVERAGE PER SC		CY				0	· •	G CUTTER	AND	SUCTION HEAD)				0	15
FLOATING PIPE	5,600	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				5,600	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
							LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	S			3	5
AMOUNT DRED THIS DATE	GE	24	4,267		2	0,222	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	TOUSLY	26	6,640		2	2,200	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		50	0,907		4	2,422	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			11.10					FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,24	44.46		1,0	37.03	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLI	IES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	LINUT	CHANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	3	3,943			3,943	MOVING	OUT OF WA	Y O	F TRAFFIC					0	40
ELECTRICITY	KW		0			0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
	6						TOTAL NON-EFFECTIVE TIME						4	30		
LUBRICANTS	GAL	DDEDGE START	26	DEMO	NR DATE	26	PCT. OF NON-EFFECTIVE 19%									
MOB DATE	02/09/2021	DREDGE START 02/09/		PEIVIC	OB DATE 06/01	/2021	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)					'		24	0	
	-							001	. OI WORK)							

	PAGE NO. Page 8 of 355								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				4	
DREDGE Dredge E. Stroud						DATE 02/12/2021			
	ATTENDANT PLANT	LOST TIME	(NOT	CHAR	GEABLE 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			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	C)%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud started dredging at STA 42+05 to STA 39+00 for a daily advance of 305ft, and pumped approximately 20,222 cubic yards NET in Open Water DA 14 W. Outside crew shifted anchors, moved the dredge over to allow ships to pass, and took out two pontoons. Engine room greased spuds, and took on fuel. The fuel barge arrived at 1840 and departed at 2120. QC's tinted survey skiff windows, ran CKS from STA 43+00 to STA 41+00, processed CKS, discussed CKS with Leveroom, and started updating RMS. All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected

SAFFTY

JSA has been reviewed and accepted with all crew members signatures. Engine room crew took on fuel and water with no over fills or spills. Deck crew shifted anchors safely with proper PPE on for task at hand. Leverman maintained good communication with boat/ship traffic. QC department followed rules of the road while doing surveys and checks in skiff. Carpenters are on board writing their own JSA and following Mike Hooks safety standards. All hand rails and safety chains are in place and being closed when not in use. Alt SSHO is making sure all lights are working properly. No accident, injuries or near misses.

CONTRACTOR CERTIFICATION	material used a	and 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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE									PA	GE N	Ο.			
CONTRACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR									DE	PORT	T NO		Page	9 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo						-i Oiki	1110.			5
CHARACTER O				<u> </u>				•				DA	ATE				
REPORT		X MAINTEN		L	NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	• > /	(02/13/		D 14/5		
		NAME AND TY Dredge E. Strou								SHIFTS PER DA	ΑY		2	DAYS PE	K WE	=K	7
DRED	GE	SIZ	E			HOR	SEPOWER				N	O. OF	O. OF CREW MEM				•
			DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	NL
				•	4000		00		•						•		
		0		0	4200	011/0	30	E WORK	0	44			0		0		44
						_	HANNEL O			QTY DEPOSITED CUMMU					ATIVE	AND	OTY
LOCATIO WOR						DISI	DISPOSAL AREA USED DA14W			GROSS (CY)				DEPOSIT	FOR	DA (C)	
WOR	···			STA 3	ı			1		(50,	907	
CHARACT MATERIA			-		0 %	MUE 0 %		SILT 90 %		HARDPAN 0 %	STO 0 %	NE		SHELL 0 %		OTHE 0 %	ΞR
CHANNEL C		A	/ERAGE	DEPTI	<u>. </u>	BEF	FORE DREI	DGING		42	AF	TER D	REDO	SING		48	
		MINI	0	TIME	08	3:00	MAX	0	TIM	/F 10	00 0	GAGE					ge Auto
		NIII N	SAND 0 % 10 % 0 %					0	1110	19.	00	JAOL	LOUA	G	auge 8	73539	1
		NON AVERAGE DEPTH MIN 0 TIME MIN 0 TIME WEATHER Weather Caused Critical Delay WORK PERFORMED UNIT QUAN FT FT FT FT NUMBER CY SHORE PIPE 0 SUBMERGED				00:0	MAX	0	TIM	ME 00:	00	GAGE	DATU	IM M	LLW		
WEATHER CO	MIN 0 TIME MIN 0 TIME WEATHER Weather Caused Critical Delay WORK PERFORMED TEM UNIT QUA GE WIDTH CUT FT ADVANCE PERIOD FT ADVANCE IOUSLY ADVANCE DATE ADVANCE DATE FT						TEMP (min/	•	VIS	SIBILITY	١	WIND					
			ATHER eather Caused Critical Delay KK PERFORMED UNIT QUANTIT FT FT FT FT FT				39 °F /	47 °F		5 MI DISTRIBU	ITION		25-45 VORK				
ITEM	1		REDGED; STATION TO STATION STA 35+50 to STA 35+50 SAND 10 % AVERAGE DEPTH O TIME Caused Critical Delay RFORMED NIT QUANTI T T T T T SBER Y O SUBMERGED PI FT DSS CREDIT					FF	FFC	CTIVE WORKING				Ī		\Box	NAINI
AVERAGE \		ET				0	,			ABLE TO COST C					HR		MIN.
OF CL							PUMPING	G OR DRED	GINC	G 				.		0	0
THIS PER		FT				0	PCT OF E	EFFECTIVE	TIME	E				0%			
TOTAL AD\	-	FT				750		R (IN LINE)		ECTIVE WORKI	UC T	INAL					
								(CHA	RG	EABLE COST OF	_						
TO DA		FT				750	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE	LOAD	CV				0		IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW						' I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,600	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	_			5,600	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
	1					-,	_			OF PLANT ON JO						0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS				24	0
AMOUNT DRED THIS DATE	GE		0			0	<u> </u>	INE AND SH								0	0
AMOUNT PREV	IOUSLY		50.007			2 422	_	FOR BOOS								0	0
REPORTED			50,907		4.	2,422	_				INI DI	-MADI	(C)			0	
TOTAL AMOUNT DREDGED TO D			50,907		4	2,422				PAIRS (EXPLAIN	IIN KI	IVIAR	NO)				0
AMOUNT DRED			NA			NA	\ 	FOR ATTE								0	0
PUMPING/CUTT	TING HR						PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPI	PLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
СОММО	DITY	CONSUMED)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	LINUT	OHANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		2,745			2,745	MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	кW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOTT	1244						TOTAL N	ON-EFFECT	IVE	TIME						24	0
LUBRICANTS	GAL		32			32		NON-EFFE	CTIV	 'E				100%			
MOB DATE		DREDGE START	00/2024	DEMC	OB DATE	/2024	TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIM	E		1		24	0
	02/09/2021	02/09/2021 06/01/202					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										

	QUALITY	CONTROL F	REPORT-	BUCKET/PIPELINE	PAGE NO. Page 10 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mob	ile Harbor	N	like Hooks, L.L.C				5
DREDGE	Dredge E. Stroud					DATE 02/	E /13/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	%		
				TOTAL TIME IN PERIOD	<u> </u>		24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging at STA 35+50 to STA 35+50 for a daily advance of 0ft, and pumped approximately 0 cubic yards NET in Open Water DA 14 W. The dredge pumped water all day to to extremely high winds of 25-45mph and rough seas. Outside crew checked equipment, and performed general housekeeping. QC's started updating RMS, checked DQM, and helped deliver crew to their vehicles All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected.

SAFETY

JSA has been reviewed and accepted with all crew members signatures. Carpenters are on board writing their own JSA and following Mike Hooks safety standards. All hand rails and safety chains are in place and being closed when not in use. Alt SSHO is making sure all lights are working properly. Dredge is pumping water due to bad weather. No accident, injuries or near misses.

CONTRACTOR CERTIFICATION	material used and v	vork 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	DAT	ΓE	SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAG	E NO.		D		- 4 0 5 5	
CONTRACT NO		CONTRACT TI										REP	ORT N	10.	Page	9 11 0	of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo										6
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		☐ FNV	IRONMENTA	ΔI			DAT					
REPORT		NAME AND T				•		III CONVICTOR		SHIFTS PER D	A V	02	/14/202	21 XYS PER V	VEEK		
225		Dredge E. Stro								Orm TO LEK D	•••	2		1101 EK			7
DRED	GE	Siz					SEPOWER				NO. OF CREW MEM			MEMBERS			
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	ОТ	ΓHER	ТО	TAL	
		0		0	4200		30		0	43			0		0		43
		J				LOCATION/CHANNEL OF WORK							<u> </u>		<u>́</u>		-10
		REACH DREDG	ED: STA	TION T		N DISPOSAL AREA USED QTY DEPOSITED								JMMULAT			Y
LOCATIO WOR			N/A					14W		GROSS (CY)	,		DE	POSIT FO)R DA (50,907		
CHARACT	TED OF	GRAVEL	SAND	•	CLAY	MUE		SILT		HARDPAN	STO	NE	SH	······································	_	HER	
CHARACT MATERIA		0 %	10 %		0 %	0 %							0 %	%	0 %		
CHANNEL (CONDITION	Α	VERAGE	DEPT	Н	BEF	EFORE DREDGING 42 AF					TER DR	EDGIN	lG		48	
RIVER/	TIDE	MIN	0	TIME	00	0:00	MAX 0 TIME 00:00			:00 G	AGE LC	CATIO	ON Dog F	River Au	uto G	auge	
STAG		MIN	ather Caused Critical Delay					0	TIM	Δ Γ 00	:00 G	ACE D/	TUNA	MLLV			
		WEATHER	0	IIIVIE			MAX TEMP (min/			BIBILITY 00		AGE DA	A I UIVI	IVILLV			
WEATHER C	ONDITION		sed Critica	al Delav	/		42 °F /	•	VIS	1 MI	"		MPH				
		WORK PERFOR				•				DISTRIBU	ITION						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR.		MIN.
AVERAGE '		FT				0	PLIMPING	OR DRED		ABLE TO COST ()F WC	JKK))	0
TOTAL AD\		CT				0	507.05	EFFECTIVE					0)%			
THIS PER							′——	R (IN LINE)									
TOTAL AD\ PREVIOL	-	FT				750		NON-		ECTIVE WORKI	_			-			
TOTAL AD\ TO DA		FT				750	HANDLIN	(CH <i>P</i> IG PIPE LIN		EABLE COST OF	WOR	(K)			(0
							LIANDUN	IG ANCHOR		IES				_			0
SCOWS LC		NUMBER				0	′ 			PUMP LINES						+	0
AVERAGE PER SC		CY				0)			SUCTION HEAD)					+	0
FLOATING PIPE	5,440	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S						(0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			5,440	TO AND	FROM WHA	RF C	OR ANCHORAGE					()	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В)	0
AMOUNT DRED	GE							IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			24	1	0
THIS DATE	<u> </u>		0			0	SHORE L	INE AND SI	HOR	E WORK					()	0
AMOUNT PREV REPORTED	IOUSLY		50,907		4	2,422	WAITING	FOR BOOS	TER	?					()	0
TOTAL AMOUNT DREDGED TO D			50,907		4	2,422	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS))	0
AMOUNT DRED			NIA			NIA	1	FOR ATTE	NDA	NT PLANT					()	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW					()	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				()	0
СОММОІ	DITY	CONSUME)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					()	0
ITEM	LINUT	QUANTITY	,		OHANTITY		SUNDAY	S AND HOLI	DAY	/S					()	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							()	0
FUEL	BBL		2,622			2,622	MOVING	OUT OF WA	AY O	F TRAFFIC					()	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				()	0
								ON-EFFECT	IVE	TIME					24	1	0
LUBRICANTS	GAL	DDEDOE OTABE	36	חריים		36		NON-EFFE	CTIV	Œ			1	00%			
MOB DATE	02/09/2021	DREDGE START 02	/09/2021	DEWC	OB DATE 06/01	/2021				NON-EFFECTIVE	TIME				24	1	0
	* - *						CHARGE	-40FF 10 C	001	I OI WORK)						-	

		QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	P	PAGE NO. Page 12 of 355			
CONTRACT NO. N9127820D0078 W9127821F0016		NTRACT TITLE intenance Dredging of Mobile I	Harbor		ONTRACTOR like Hooks, L.L.C	R	EPORT NO.	6		
DREDGE	Dred	dge E. Stroud					ATE 02/14/2021	-		
	ATT	ENDANT PLANT			LOST TIME (No	OT CH	HARGEABLE 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		0	0		
					TOTAL LOST TIME		0	0		
					PERCENTAGE OF TOTAL TIME	0%				
					TOTAL TIME IN PERIOD		24	0		

GENERAL COMMENTS

Dredge E. Stroud was pumping water all day to to extremely high winds of 25-30mph and rough seas. Outside crew checked equipment, and performed general housekeeping. QC's started updating RMS, checked DQM, All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected.

SAFETY

JSA has been reviewed and accepted with all crew members signatures. Carpenters are on board writing their own JSA and following Mike Hooks safety standards. All hand rails and safety chains are in place and being closed when not in use. SSHO has started working on continuing education and is taking his OSHA 30 class. Alt SSHO is making sure all lights are working properly. Dredge is pumping water due to bad weather. No accident, injuries or near misses.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PA	GE N	Ю.				
CONTRACT NO	1	CONTRACT TI		<u> </u>	- CONTINUE IN		CONTRA		<u>-</u>			DE	DOB.	T NO.	F	age 1	3 of 355
W9127820D0078				of Mol	oile Harbor		Mike Hoo						· OK	1 110.			7
CHARACTER O		+						,				DA	TE				•
REPORT		X MAINTEN			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	A \ /	C	2/15/	2021	W-	-1/	
		Dredge E. Stro								SHIFTS PER D	ΑY		2	DAYS P	ER WE	EK	7
DRED	GE	SIZ	ZE			HOR	SEPOWER				NO. OF CREW			N MEMB	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL
		0		0	4200		30		0	42			0		0		43
		0		0		4200 30 0 43 LOCATION/CHANNEL OF WORK							0		0		43
		REACH DREDG	ED: STAT	TION T		LOTY DEPOCITED							Т	CUMMU	LATIVE	AND	QTY
LOCATION WOR		REACTIONED			OSTATION	DISF				GROSS (CY)	•			DEPOSI			Y)
		GRAVEI	N/A	`	CLAY	MUE	DA 14W UD SILT HARDPAN				о Isто	NE		SHELL	50,	907 OTHI	ED
CHARAC ¹ MATERIA		0 %	10 %		0 %	0 %	,	90 %		0 %	0 %	NE	- 1	0 %		0 %	EK
CHANNEL (CONDITION	Α	VERAGE	DEPT	H	BEF	ORE DREI	DGING		42	AF	TER D	RED	GING		48	3
		MIN	0	TIME	00	00:0	MAX 0 TIME 00:00 0					SAGE I	OCA				ge Auto
RIVER/ STAC		0 % 10 % 0 % N AVERAGE DEPTH MIN 0 TIME MIN 0 TIME WEATHER Weather Caused Critical Delay WORK PERFORMED				+					+				auge 8	73539)1
	CLAY				00		MAX	0				SAGE [DATL	JM N	1LLW		
WEATHER C	ONDITION		and Orisina	ıl Dolos			TEMP (min/	•	VIS	SIBILITY 2 MI	۱۷	VIND	F 20	MPH			
		WEATHER Weather Caused Critical Delay WORK PERFORMED UNIT QUANT FT FT FT					26 °F / 47 °F 2 MI N 1 DISTRIBUTION OF W										
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE		FT				0	<u>, </u>	,		ABLE TO COST (OF W	ORK)					
OF CL							+	G OR DRED						1		0	30
THIS PE		FT				0	` -	EFFECTIVE	TIMI	<u> </u>				2%			
TOTAL AD		FT				750		R (IN LINE)	FFF	ECTIVE WORKI	NG T	MF					
TOTAL AD		FT				750	<u> </u>	(CHA	RG	EABLE COST OF	_						
TO DA	TE	FI				750		IG PIPE LIN								0	0
SCOWS LO	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES						0	0
AVERAGE		CY				0		IG PUMP AN	ID P	UMP LINES						0	0
PER SC							CLEARIN	IG CUTTER	AND	SUCTION HEAD	D					0	0
FLOATING PIPE	0 :	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			0	TO AND	FROM WHA	RF C	OR ANCHORAGE	•					0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGII	NG LOCATIO	ON C	F PLANT ON JC	В					0	0
					CKEDITED		LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MEN	TS				23	30
AMOUNT DRED THIS DATE)GE		0			0	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	TOUSLY		50,907		4	2,422	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUN	г		50.00=			0.405	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
DREDGED TO D			50,907		4	2,422		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUT			0.00			0.00	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
	<u> </u>	OPERATING SUF	PPLIES							BETWEEN WOR						0	0
	-									D SATURDAYS						0	0
COMMOI	DITY	CONSUME	D		CREDITED												
ITEM	UNIT	QUANTITY	,		QUANTITY		-	S AND HOLI	υAΥ	J						0	0
FUE:	DD!		2 272			2 270	FIRE DRI									0	0
FUEL	BBL		2,372				-	OUT OF WA								0	0
ELECTRICITY	кW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		27			27		ON-EFFECT	IVE	TIME				,		23	30
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF NON-EFFECTIVE 98%					98%					
MODDAIL		DREDGE START DEMOB DATE					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										

	QUALITY CO		PAG	E NO.	Page 14 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				7
DREDGE	Dredge E. Stroud					DATI 02/	E /15/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	(0%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging at STA 35+50 to STA 35+60 for a daily advance of 10ft, and pumped approximately 489 cubic yards NET in Open Water DA 14 W. The dredge pumped water all day to to extremely high winds of 15-50mph and rough seas. Outside crew checked equipment, and performed general housekeeping. QC's started updating RMS, checked DQM, All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected.

SAFETY

JJSA has been reviewed and accepted with all crew members signatures. Carpenters are on board writing their own JSA and following Mike Hooks safety standards. Deck crew got discharge line broke down safely for transporting to safe harbor. Dredge Captain and Tugs stayed in good communication with one another while moving dredge to safe harbor. Engineers transferred fuel to tugs safely with no over flows or spills. All hand rails and safety chains are in place and being closed when not in use. SSHO has started working on continuing education and is taking his OSHA 30 class. Alt SSHO is making sure all lights are working

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAG	GE NC).	_		F . (OFF	
CONTRACT NO		CONTRACT TO										REF	PORT	NO.		age 1	5 of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo										8
CHARACTER O	F	X MAINTEN	IANCE		NEW WORK		☐ FNV	IRONMENTA	Δ1			DA					
REPORT		NAME AND TY								SHIFTS PER DA	ΔΥ	0:	2/16/2 T г	021 DAYS PEI	R WFI	FK	
		Dredge E. Strou								SHIFTS FER DA	Α1		2	AISFL	VVL	LIX	7
DRED	GE	SIZ					SEPOWER				N	O. OF (O. OF CREW MEMB				
		PIPELINE	DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHORE			THER		TOTA	AL
		0		0	4200		30		0	43			0		0		43
		Ů				ON/C	HANNEL O	F WORK	-	40			<u> </u>		0		43
		REACH DREDG	FD: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	D		T	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR		REMONBREDO			OUMION	Dioi		14W		GROSS (CY)				DEPOSIT			Y)
		GRAVEI		\	CLAY	MUE		SILT		HARDPAN	, sто	NE		HELL	50,	907 OTH	ED.
	0 % 0 %			0 %	0 %		90 %		0 %	0 %	IVL	IE SHELL 0 %			10 %		
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEF	ORE DREI	OGING		0	AF	TER DE	REDG	ING		0	
		MIN 0 TIME WEATHER Weather Caused Critical Delay WORK PERFORMED				:00	MAX	0	TIM	ИE 00:	:00	SAGE L	.OCAT				ge Auto
		-	REACH DREDGED; STATION TO STATION N/A GRAVEL 0 % AVERAGE DEPTH MIN 0 TIME MIN 0 TIME WEATHER Weather Caused Critical Delay WORK PERFORMED UNIT QUANT FT FT FT FT NUMBER CY								-			Ga	uge 8	73538	V1
		REACH DREDGED; STATION TO STATION					MAX	0				SAGE D	DATUN	И ML	.LW		
WEATHER C	ONDITION		ad Critica	l Dolos	,		TEMP (min/ 22 °F /	•	VIS	SIBILITY 5 MI	ľ	VIND N 1	8 MPF	J			
			AVEL SAND 0% 0% AVERAGE DEPTH A 0 TIME ATHER Veather Caused Critical Delay RK PERFORMED UNIT QUANT FT FT FT FT NUMBER CY E PIPE 0 SUBMERGED F				22 F/	40 F	l	DISTRIBU	JTION			1			
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE Y		FT				0		,		ABLE TO COST C	OF WO	ORK)		-			
OF CL TOTAL AD\							507.05	G OR DRED					1	00/		0	0
THIS PER		FT				0	′ 	EFFECTIVE	HIMI	E				0%			
TOTAL AD\ PREVIOU	-	FT				750		R (IN LINE) NON-	-EFF	FECTIVE WORKII	NG TI	ME		-			
TOTAL AD\	/ANCE	CT				750	1			EABLE COST OF	WOF	RK)		\rightarrow		٦	
TO DA	TE					750	-	IG PIPE LIN								0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE PER SC		CY				0		IG PUMP AN	ID P	PUMP LINES						0	0
							CLEARIN	IG CUTTER	AND	SUCTION HEAD						0	0
FLOATING PIPE	0 :	SHORE PIPE 0	_	SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				0	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
					011251125		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				24	0
AMOUNT DRED THIS DATE	GE		0			0	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV	IOUSLY		50,907		4	2,422	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	- +		50.007			0.400	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
DREDGED TO D			50,907		4	2,422		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
	L	OPERATING SUP	PLIES				├			BETWEEN WOR	KS					0	0
										ID SATURDAYS						0	0
COMMOI	DITY	CONSUMED) 		CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY			QUANTITY				IDAI					+			
ELIEI	DDI		405			40F	FIRE DRI			NE TD 4 5510						0	0
FUEL	BBL		400							OF TRAFFIC						0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		31			31		ON-EFFECT	ΠVΕ	TIME						24	0
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFEC						100%			
	02/09/2021	02/	09/2021		06/01	/2021				NON-EFFECTIVE T OF WORK)	= TIMI	=				24	0

						PAGE NO.	
	QUALITY	CONTROL F	REPORT-	BUCKET/PIPELINE	ľ		Page 16 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	ı	REPORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mol	oile Harbor	M	like Hooks, L.L.C			8
DREDGE	Dredge E. Stroud				I	DATE 02/16/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE 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		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%	, and the second	
				TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge E. Stroud continued to stay in safe haven waiting for strong weather to pass. Outside crew checked equipment, and performed general housekeeping. QC's continued updating RMS, checked DQM, All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected.

SAFETY

JSA has been reviewed and accepted with all crew members signatures. Standing by for rough weather. Alt SSHO is making sure all lights are working properly. No accident, injuries or near misses.

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

Dredge E. Stroud 2	PER WEEK	9 7				
W9127820100078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT X MAINTENANCE NEW WORK ENVIRONMENTAL DATE 02/17/2021 DREDGE NAME AND TYPE Dredge E. Stroud SIZE HORSEPOWER NO. OF CREW MEN DAYS SIZE HORSEPOWER NO. OF CREW MEN DELOGE PIPELINE DIPPER OR BUCKET DREDGE SUCTION PIPE JET BUCKET DREDGE SHORE OTHE LOCATION/CHANNEL OF WORK LOCATION/CHANNEL OF WORK LOCATION OF WORK N/A DISPOSAL AREA USED GROSS (CY) QTY DEPOSITED GROSS (CY) CUMM GROSS (CY) DEPOMENTAL CHARACTER OF MATERIAL (%) GRAVEL SAND 0% SAND 0% CLAY 0% MUD 0% SILT HARDPAN 0% STONE 0% SHELION 0%	MBERS R TO					
NAME AND TYPE Dredge E. Stroud DREDGE SUCTION CUTTER OR BUCKET DIPPER OR BUCKET DIPPER OR BUCKET DIPPER JET SUCKET DREDGE SHORE OTHE	MBERS R TO					
NAME AND TYPE Dredge E. Stroud 2	MBERS R TO	7				
Dredge E. Stroud 2	MBERS R TO	7				
SIZE	R TO	•				
BUCKET						
LOCATION/CHANNEL OF WORK LOCATION OF WORK REACH DREDGED; STATION TO STATION N/A DISPOSAL AREA USED DROSS (CY) QTY DEPOSITED GROSS (CY) CUMM DEPO CHARACTER OF MATERIAL (%) GRAVEL 0 % SAND 0 % CLAY 0 % MUD 0 % SILT 0 % HARDPAN 0 % STONE 0 % SHELI 0 %		ΓAL				
LOCATION/CHANNEL OF WORK LOCATION OF WORK REACH DREDGED; STATION TO STATION N/A DISPOSAL AREA USED DROSS (CY) QTY DEPOSITED GROSS (CY) CUMM DEPO CHARACTER OF MATERIAL (%) GRAVEL 0 % SAND 0 % CLAY 0 % MUD 0 % SILT 0 % HARDPAN 0 % STONE 0 % SHELI 0 %		43				
LOCATION OF WORK REACH DREDGED; STATION TO STATION N/A DISPOSAL AREA USED DA 14W QTY DEPOSITED GROSS (CY) CUMN DEPO DEPO CHARACTER OF MATERIAL (%) GRAVEL 0 % SAND 0 % CLAY 0 % MUD 0 % SILT 0 % HARDPAN 0 % STONE 0 % SHELI 0 %	<u> </u>	43				
CHARACTER OF MATERIAL (%)	MULATIVE AND	O QTY				
CHARACTER OF MATERIAL (%) CHARACTER OF MATERIAL (%) GRAVEL SAND CLAY MUD SILT HARDPAN 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0	SIT FOR DA (CY)				
MATERIAL (%) 0 % 0 % 0 % 0 % 0 % 0 %	50,907	HER				
	0 %					
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 0 AFTER DREDGING	•	0				
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE LOCATION	Dog River Bri					
RIVER/TIDE STAGE	Gauge 67 353					
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM	MLLW					
WEATHER CONDITION WEATHER TEMP (min/max) WEATHER ONDITION Weather Caused Critical Delay WEATHER 29 °F / 51 °F 3 MI N 26 MPH	N 26 MPH					
Weather Caused Critical Delay 29 °F / 51 °F 3 MI N 26 MPH WORK PERFORMED DISTRIBUTION OF WORK						
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME	HR.	MIN.				
AVERAGE WIDTH FT 0 DIMPINO OR DEPONDED (CHARGEABLE TO COST OF WORK)						
TOTAL ADVANCE	0	0				
THIS PERIOD FI 10/0	_					
TOTAL ADVANCE PREVIOUSLY FT 750 NON-EFFECTIVE WORKING TIME	_					
TOTAL ADVANCE (CHARGEABLE COST OF WORK)		1				
TO DATE FT 750 HANDLING PIPE LINES	0	1				
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	0	0				
AVERAGE LOAD CY 0 CLEARING PUMP AND PUMP LINES	0	0				
PER SCOW CLEARING CUTTER AND SUCTION HEAD	0	0				
FLOATING 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 CREDITED CHANGING LOCATION OF PLANT ON JOB	0	0				
LOSS DUE TO OPPOSING NATURAL ELEMENTS	24	0				
AMOUNT DREDGE THIS DATE O SHORE LINE AND SHORE WORK	0	0				
AMOUNT PREVIOUSLY 50,907 42,422 WAITING FOR BOOSTER	0	0				
REPORTED TOTAL AMOUNT 50,007 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0	0				
DREDGED TO DATE 50,907 42,422 WAITING FOR ATTENDANT PLANT	0	0				
AMOUNT DREDGED PER NA PUMPING/CUTTING HR NA PREPARATION AND MAKING UP TOW	0	0				
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0					
LAY TIME OFF SHIFT AND SATURDAYS	0					
COMMODITY CONSUMED CREDITED	_					
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0					
FIRE DRILL FIRE DRILL	0					
FUEL BBL 527 MOVING OUT OF WAY OF TRAFFIC	0					
ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0				
LUBRICANTS GAL 34 TOTAL NON-EFFECTIVE TIME	24	0				
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 1009	6					
02/09/2021 02/09/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	24	0				

	QUALITY C	CONTROL F	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	Page 18 of 355	
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPO	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	IV	like Hooks, L.L.C		9			
DREDGE	Dredge E. Stroud						= 17/2021		
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	0	%			
				TOTAL TIME IN PERIOD	,		24	0	

GENERAL COMMENTS

Dredge E. Stroud continued to stay in safe haven waiting for strong weather to pass. Outside crew checked equipment, and performed general housekeeping. QC's continued updating RMS, checked DQM unloaded weight equipment, All trash and garbage was removed from the dredge, and the dredge was cleaned and disinfected.

SAFETY

Dredge is standing by for rough weather. JSAs has been reviewed and accepted with all crew members signatures. Crew moved the gym equipment to the dredge using proper lifting techniques. Carpenters are continuing to work safely while remodeling. Welder had a fire extinguisher near by while welding in the quarter deck. Engineer maintained fire watch in the engine room. Alternate SSHO is keeping equipment well lit over night. No incidents to report.

CONTRACTOR CERTIFICATION	material used a	and 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

CHARACTER OF MIN M	ER WEEK	QTY (1) ER
Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C	TOTA O ATIVE AND FOR DA (C' 50,907 OTHE 0 % Opg River Bridg auge 873539	7 LL 43 QTY (1) ER
New Work	TOTA O ATIVE AND FOR DA (C' 50,907 OTHE 0 % Opg River Bridg auge 873539	7 LL 43 QTY (1) ER
NAME AND TYPE Dredge E. Stroud 2	TOTA O ATIVE AND FOR DA (C' 50,907 OTHE 0 % Opg River Bridg auge 873539	A3 QTY (1) ER
Dredge E. Strow	TOTA O ATIVE AND FOR DA (C' 50,907 OTHE 0 % Opg River Bridg auge 873539	A3 QTY (1) ER
SIZE	TOTA 0 ATIVE AND FOR DA (C' 50,907 OTHE 0 % 0 pg River Bridg auge 873539	A3 QTY (1) ER
BUCKET	O ATIVE AND (C) FOR DA (C) 50,907 OTHE 0 % Opg River Bridge auge 873539	QTY (1) ER
LOCATION/CHANNEL OF WORK	ATIVE AND FOR DA (C' 50,907 OTHE 0 % 0 pg River Bridg auge 873539	QTY () ER
LOCATION/CHANNEL OF WORK	ATIVE AND FOR DA (C' 50,907 OTHE 0 % 0 pg River Bridg auge 873539	QTY () ER
REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) DEPOSITED DEPOSI	FOR DA (C' 50,907 OTHE 0 % 0 og River Bridg auge 873539	() ER ge Auto
CHARACTER OF MATERIAL (%)	50,907 OTHE 0 % 0 og River Bride auge 873539	ER ge Auto
CHARACTER OF MATERIAL (%) GRAVEL 0 % SAND 10 % CLAY 0 % MUD 0 % SILT 90 % HARDPAN 0 % STONE 0 % SHELL 0 % CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 0 AFTER DREDGING RIVER/TIDE STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 Gage LOCATION Gage Dog Gage DATUM MIL WEATHER CONDITION WEATHER TEMP (min/max) VISIBILITY WIND	OTHE 0 % 0 og River Bride auge 873539	ge Auto
Name	0 % og River Bridg auge 873539	ge Auto
MIN	og River Brid auge 873539	
RIVER/TIDE STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE LOCATION GAIN WEATHER CONDITION WEATHER WEATHER WEATHER WIND	auge 873539	
NIN		1
WEATHER CONDITION WEATHER WEATHER WEATHER WEATHER WEATHER TEMP (min/max) VISIBILITY WIND	LLW	
WEATHER CONDITION		
Weather Caused Chilical Delay 40 F / 50 F 6 Mil N 25 MPH		
WORK PERFORMED DISTRIBUTION OF WORK		
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME	HR.	MIN.
AVERAGE WIDTH FT 0 CHARGEABLE TO COST OF WORK)		
TOTAL ADVANCE	0	0
THIS PERIOD 10 PET OF ETTECHVE TIME 10%		
TOTAL ADVANCE PREVIOUSLY FT 750 NON-EFFECTIVE WORKING TIME		
TOTAL ADVANCE (CHARGEABLE COST OF WORK)	Т	
TO DATE FT 750 HANDLING PIPE LINES	0	0
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	0	0
AVERAGE LOAD CY 0 CLEARING PUMP AND PUMP LINES	0	0
PER SCOW CLEARING CUTTER AND SUCTION HEAD	0	0
FLOATING 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 CREDITED CHANGING LOCATION OF PLANT ON JOB	0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	24	0
AMOUNT DREDGE THIS DATE 0 SHORE LINE AND SHORE WORK	0	0
AMOUNT PREVIOUSLY 50,907 42,422 WAITING FOR BOOSTER	0	0
REPORTED TOTAL AMOUNT FO.007 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0	0
DREDGED TO DATE 50,907 42,422 WAITING FOR ATTENDANT PLANT	0	0
AMOUNT DREDGED PER NA PUMPING/CUTTING HR NA PREPARATION AND MAKING UP TOW	0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0	0
LAY TIME OFF SHIFT AND SATURDAYS	0	0
COMMODITY CONSUMED CREDITED		
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS	0	0
FIRE DRILL 649 649 649 649 649 649 649 6	0	0
FUEL BBL 649 649 MOVING OUT OF WAY OF TRAFFIC	0	0
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0
LUBRICANTS GAL 34 TOTAL NON-EFFECTIVE TIME	24	0
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 100%		
02/09/2021 02/09/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	24	0

		QUALITY CO	NTROL I	REPORT-	BUCKET/PIPELINE		PAGE NO. Page 20 of 355				
CONTRACT NO. W9127820D0078 W9127821F0016		NTRACT TITLE intenance Dredging of Mobile I	Harbor		CONTRACTOR flike Hooks, L.L.C		REPORT NO.				
DREDGE Dredge E. Stroud						DATE 02/18/2021					
	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	C)%				
					TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued to stay in safe haven waiting for strong weather to pass. Outside crew checked equipment, and performed general housekeeping. Welded safety chocks on Spuds port. Changed STB swing wire, changed out stern pontoons.

SAFETY

A JSA was held for shift change to discuss the outside crew replacing the stern pontoon. Welder added a chock to the spuds. Carpenters are continuing work in rooms. Starboard cable was replaced. Employees were seen wearing all PPE needed for their tasks. SSHO scheduled classes to be held this hitch. Oilers and engine room crew worked on engine room housekeeping. Dredge is standing by for bad weather.

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

	TOR					
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks.			REPO	RT NO.		e 21 of 355
	, L.L.C					11
CHARACTER OF X MAINTENANCE NEW WORK ENVIRO	ONMENTAL	-	DATE 02/	19/2021		
NAME AND TYPE		SHIFTS PER DA	Υ	DAYS PE	R WEEK	
DREDGE Dredge E. Stroud			2			7
SIZE HORSEPOWER PIPELINE DIPPER OR DREDGE SUCTION CL	CUTTER OR	DREDGE	NO. OF CR SHORE	OTHER		OTAL
BUCKET PUMP PIPE JET BU	BUCKET	BREBGE	OHORE	I OTTIER	'	5171L
0 0 4200 30	(0 29	0		15	44
LOCATION/CHANNEL OF W	WORK					
LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA U	USED	QTY DEPOSITE GROSS (CY)		CUMMUL. DEPOSIT		(CY)
CHARACTER OF			STONE 0 %	SHELL 0 %		THER 00 %
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGI	SING	0	AFTER DRE	DGING	'	0
RIVER/TIDE MIN 0 TIME 00:00 MAX	0 T	TIME 00:	00 GAGE LO	GAGE LOCATION		
STAGE MIN 0 TIME 00:00 MAX	0 T	ΓΙΜΕ 00:	00 GAGE DA	TUM		
WEATHER CONDITION TEMP (min/max	ax) V	/ISIBILITY	WIND	-		
	ETATION TO STATION DISPOSAL AREA USED CLAY DO CLAY DO ON D					
				<u> </u>		
AVERAGE WIDTH					HR.	MIN.
OF CUT PUMPING O	OR DREDGI	ING				0 0
THIS PERIOD	GEPOWER TION JET BUCKET JO BUCKET J			0%		
	FT 750 NON-EFFECTIVE WOR (CHARGEABLE COST)					
TOTAL ADVANCE FT 750 HANDLING F			WORK)	-		0 0
LIANDUNG A						0 0
AVERAGE LOAD CLEARING F	PUMP AND	PUMP LINES				0 0
CLEARING C	CLEARING CUTTER AND SUCTION HEAD					
WATINGTO						0 0
TOTAL ELIGITION BIOGRAMOLETTIC TO						0 0
CUBIC YARDS REMOVED GROSS CREDITED	LOSS DUE TO OPPOSING NATURAL ELEMENTS					4 0
AMOUNT DREDGE						
AMOUNT PREVIOUSLY 50,907 42,422 WAITING FO	OR BOOSTE	ER				0 0
TOTAL AMOUNT 50,907 42,422 MINOR OPE	ERATING RI	EPAIRS (EXPLAIN I	N REMARKS)			0 0
AMOUNT DREDGED PER NA NA NA	OR ATTEND	DANT PLANT				0 0
PUMPING/CUTTING HR PREPARATION			V.C.			0 0
L AV TIME OF			<u> </u>			0 0
COMMODITY CONSUMED CREDITED						0 0
ITEM UNIT QUANTITY QUANTITY						0 0
FUEL BBL 752 752 MOVING OU	UT OF WAY	OF TRAFFIC				0 0
ELECTRICITY KW 0 0 MISCELLANI	NEOUS (EXF	PLAIN IN REMARKS	S)			0 0
	N-EFFECTIV	VE TIME				4 0
MOB DATE DREDGE START DEMOB DATE PCT. OF NO				100%		
TOTAL EFFE			TIME		2	4 0

		QUALITY CO	NTROL I	REPORT-	BUCKET/PIPELINE	Р	PAGE NO. Page 22 of 355				
CONTRACT NO.	CON	NTRACT TITLE		С	ONTRACTOR	R	REPORT NO.				
W9127820D0078 W9127821F0016	Mai	ntenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C		11				
Dredge E. Stroud					D	DATE 02/19/2021					
	ATTE	ENDANT PLANT			LOST TIME (N	OT CI	HARGEABLE TO COS	ST OF WORK)			
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN			
					MAJOR REPAIRS		0	0			
					CESSATION		0	0			
					COLLISIONS		0	0			
					MISCELLANEOUS		0	0			
					TOTAL LOST TIME		0	0			
					PERCENTAGE OF TOTAL TIME	0%					
					TOTAL TIME IN PERIOD	•	24	0			

GENERAL COMMENTS

Dredge E. Stroud continued to stay in safe haven waiting for strong weather to pass. Outside crew checked equipment, and performed general housekeeping, welded on pontoons, welded on swivel elbow, Participated in safety classes. QC's continued updating RMS, checked DQM. Cleaned up the Spill barge and made sure it was fully operational, took out trash and put new battery and added a toggle switch to the equipment, flew the drone at Gaillard island.

SAFETY

Dredge is continuing to stand by for North winds 18 knots. Outside crews worked on making repairs to swivel elbow and pontoons. QC tested equipment on the spill barge and corrected deficiencies. Engine room crew took on fuel with no environmental spills. Employees were seen using good lifting techniques when lifting supplies. Captain had employees take caught in between and struck by classes. SSHO held safety classes and completed the USACE inspection on the spill barge. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used a	and 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

CONTRACT NO. CONTRACT TITLE				QUALITY CONTROL REPORT-BUCKET/PIPELINE							Ο.							
Maintenance Dedging of Mobile Harbor Mice Holds, LLC	CONTRACT NO	1	CONTRACT			OOM NO E NO				<u>-</u>			PEI	POPT	T NO	P	age 2	3 of 355
NAME AND TYPE NEW WORK ENVIRONMENTAL CAZZO 2021					of Mol	oile Harbor								OK.	110.			12
NAME AND TYPE			_						•				DA	TE				12
Dredge E. Stroot STZE HORSEPOWER NO. OF CREW MEMBERS	REPORT					NEW WORK		L ENV	IRONWENTA	٩L	LOUIETO DED D	437	0		-	-D 14/E	-14	
DREDGE											SHIFTS PER D	AY			DAYS PE	K WE	=K	7
PINELINE BUCKET PUMP PIPE JET BUCKET	DRED	GE	SI	ZE			HOR	SEPOWER				NO			V MEMBI	ERS		•
LOCATION OF			PIPELINE							R	DREDGE	SHO	RE		OTHER		TOTA	AL.
LOCATION OF					•	4000		00		•	00					4.5		
LOCATION OF WORK					- 0				E WORK	0	29			0		15	—	44
DA 14 19,633 DEPOSIT FOR DA LOY TOPOSIT FOR DATE TOPOSIT FOR DA LOY TOPOSIT FOR D			DEAGU DDED	DED: OTA	FION T		_				TOTY DEPOSITE	-D			CUMMUI	ATIVE	AND	OTY
CHARACTER OF MATERIAL (%)							וסוסו				GROSS (CY)					FOR	DA (C	
MATERIAL (W) 0% 0% 0% 0% 0% 0% 0% 0				1	to 40+	ı	BAL II						NE CUELL		CUELI	<u> </u>		-n
Name			_	_		_							NE	- 1	-			
WEATHER CONDITION			ļ.	VERAGE	DEPT	H	BEI	FORE DREI	OGING		42	AF	ΓER DI	REDO	SING		48	}
WEATHER CONDITION			MIN	0.80	TIME	14	.00	MAX	1.30	TIM	/IF 18	·00 G	GAGE LOCATION					
WEATHER CONDITION WEATHER Weather Caused No Delay 23 °F / 60 °F 5 MI NNE 8 MPH			-	0.00	111111				1.00				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Weather Caused No Delay 29 °F / 60 °F 5 MI NNE 8 MPH				0	TIME	00								DATU	M			
NORMETER NORMED DISTRIBUTION OF WORK	WEATHER C	ONDITION						,	•	VIS		M						
ITEM					0 TIME 00:00 MAX 0 TIME 00: TEMP (min/max) VISIBILITY					JTION								
AVERAGE WIDTH OF CUT OF	ITEM	1		SIZE										ПВ	\Box	MIN.		
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THIS PERIOD				SIZE											9	5		
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER O HANDLING PIPE LINES AVERAGE LOAD PER SCOW CY O CLEARING PUMP AND PUMP LINES CLEARING PUMP AND PUMP LINES CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING CUTTER AND SUCTION HEAD O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES O			FT				335	′⊢		TIME	E				38%			
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TO DATE					(CHARGEABLE COST OF W				_									
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CHANGING LOCATION OF PLANT ON JOB COMMOUNT PREVIOUSLY AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT TOTAL CERTIFICATION TOTAL AMOUNT TOTAL CERTIFICATION TOTAL AMOUNT TOTAL AMOUNT TOTAL CERTIFICATION TOTAL AMOUNT TOTAL CERTIFICATION TOTAL AMOUNT TOTAL CERTIFICATION TOTAL AMOUNT TOTAL CERTIFICATION TOTAL			FT		1,085			HANDLIN	IG PIPE LIN	ES							4	15
AMOUNT DREDGE	SCOWS LC	DADED	NUMBER	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES						2	15
CLEARING CUTTER AND SUCTION HEAD CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB CLEARING CUTTER AND SUCTION HEAD CHANGING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB COSS DUE TO OPPOSING NATURAL ELEMENTS FINE BOOSTER COMMOUNT PREVIOUSLY SHORT HAVE AND SHORT WAS AND SHORT WORK CHANGING LOCATION OF PLANT ON JOB CHANGING L			CY						IG PUMP AN	ID P	PUMP LINES						0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 4,740 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 AMOUNT DREDGE 19,653 16,378 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 50,907 42,422 WAITING FOR BOOSTER 0 TOTAL AMOUNT TO AND TO ATE 70,560 58,800 DREDGED TO DATE 2,163,63 1,803,08 PLUMPING/CUTTING HR 2,163,63 1,803,08 PLANT BETWEEN WORKS 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 MISSOEL LANEOUS (EXPLAIN IN REMARKS) 0 SUNDAYS AND HOLIDAYS 0 MISSOEL LANEOUS (EXPLAIN IN DEMARKS) 0	PER SC	OW						CLEARING CUTTER AND SUCTION HEAD								0	0	
CUBIC YARDS REMOVED AMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGE TO DATE AMOUNT DREDGE TO DATE AMOUNT DREDGE TO DATE AMOUNT DREDGE TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED COMMODITY CONSUMED CREDITED CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS TO LOSS DUE TO OPPOSING NATURAL ELEMENTS THIS AND SHORE LINE AND SHORE WORK WAITING FOR BOOSTER WAITING FOR BOOSTER WAITING FOR ATTENDANT PLANT OPERATING REPAIRS (EXPLAIN IN REMARKS) WAITING FOR ATTENDANT PLANT OPERATION AND MAKING UP TOW OPERATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS OUNDAYS AND HOLIDAYS OF THE DRILL FUEL BBL 1,886 1,886 MOVING OUT OF WAY OF TRAFFIC OMINOR OPERATION AND JOB WAITING FOR BOOSTER WAITING FOR ATTENDANT PLANT OPERATION AND MAKING UP TOW OPERATION AND M	FLOATING PIPE	E 4,740	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 7 AMOUNT DREDGE THIS DATE 19,653 16,378 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 50,907 42,422 WAITING FOR BOOSTER 0 TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED TO DATE PUMPING/CUTTING HR 2,163.63 1,803.08 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 2,163.63 1,803.08 PREPARATION AND MAKING UP TOW 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 FIRE DRILL 0 MOVING OUT OF WAY OF TRAFFIC 0	TOTAL LENGTH	OF DISCHA	RGE PIPE F	Γ			4,740	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS 7	CURIO VARRO	DEMOVED.	onoss.			CDEDITED		CHANGING LOCATION OF PLANT ON JOB								0	0	
THIS DATE	CUBIC YARDS	KEMOVED	GRUSS			CKEDITED		LOSS DUE TO OPPOSING NATURAL ELEMENTS								7	45	
REPORTED 30,307 42,422 WATHING TOK BOOSTEK 0)GE		19,653		1	6,378									0	0	
MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0		'IOUSLY		50,907		4	2,422	2 WAITING	FOR BOOS	TER	₹						0	0
TO TO TO TO TO TO TO TO		т						MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 2,163.63 1,803.08 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 FUEL BBL 1,886 1,886 MOVING OUT OF WAY OF TRAFFIC 0 MISCELL ANEOUS (EXPLAIN IN REMARKS) 0				70,560		5	8,800) 									0	0
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 SUNDAYS AND HOLIDAYS 0 0 FILE BBL 1,886 1,886 MOVING OUT OF WAY OF TRAFFIC 0				2,163.63		1,8	03.08	3										0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 FUEL BBL 1,886 MOVING OUT OF WAY OF TRAFFIC 0	1 01/11 11 10/0011	III O I II C	OPERATING SUI	DDI IES				1				NC.						0
CONSUMED CREDITED								_				ino						
ITEM	COMMO	DITY	CONSUME	D		CREDITED												0
FUEL BBL 1,886 1,886 MOVING OUT OF WAY OF TRAFFIC 0	ITEM	UNIT	QUANTITY	,		QUANTITY				DAY	7S							0
- MISCELLANEOUS (EXPLAIN IN REMARKS)		_																0
ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0	FUEL	BBL		1,886			1,886	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	40
	ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS GAL 33 TOTAL NON-EFFECTIVE TIME 14	LIBBICANTO	GAI		33			33								14	55		
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 62%			DREDGE START		DFMC)B DATF			NON-EFFE	CTIV	E				62%			
02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK) 24				2/09/2021	_ L.VIC		/2021					TIME					24	0

		QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO. Page 24 of 355			
CONTRACT NO.		NTRACT TITLE			CONTRACTOR REPORT NO.			ORT NO.		
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C		12			
DREDGE Dredge E. Stroud						DATE 02/20/2021				
	ATT	ENDANT PLANT			LOST TIME	NOT (CHAR	GEABLE 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			0	0	
					TOTAL LOST TIME			0	0	
					PERCENTAGE OF TOTAL TIME	0	%			
					TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

Dredge E. Stroud moved to location and started dredging on the North side of Theodore ship channel starting on STA 43+00 to 40+15 for a daily advance of 335ft, and pumped approximately 16,378 cubic yards NET in open water DA 14W. Outside crew checked equipment, performed general housekeeping, got pontoons, strung out lines, put anchors out, and participated in safety classes. QC's moved spill barge to location, change oil on the skiff, fueled up, counted pipe line, and ran turbidity test.

SAFETY

Dredge got on location and got started up at 1200 hrs. Outside crews were seen wearing PPE while on the Derrick barge setting anchors and handling cables. Employees used good communication while making pontoon connections. Welder made repairs to the Spud ladder support. Deficiency was updated in the DTL. Night crew added lights to floating line and kept pontoon line well lit over night. Crews are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used a	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 ifications, to the best of my knowledge, except as noted above.					
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE			

			OH	AI ITV	CONTROL PE	ITROL REPORT-BUCKET/PIPELINE							NO.					
CONTRACT NO		CONTRACT TIT		\L!!!	CONTROL K	_1 01			<u> </u>			DED	DT NO	ı	Page 2	5 of 355		
CONTRACT NO W9127820D0078				of Mok	nile Harbor		CONTRA Mike Hoo					REPORT NO.						
CHARACTER C		+		O1 1VIOL				•				DATE	:			13		
REPORT		X MAINTEN		L	NEW WORK		L ENV	IRONMENTA	AL.				21/2021					
		NAME AND TY Dredge E. Strou								SHIFTS PER D	AY	2	DAYS	PER WE	EK	7		
DRED	OGE	SIZ	Έ			HOR	SEPOWER				N		REW MEI	MBERS		•		
			DIPPER (BUCKET	OR	DREDGE PUMP		TION JET	CUTTER OR BUCKET		DREDGE	SHO	RE	OTHE	:R	TOTA	AL		
		0		0	4200		30		0	32		(13		45		
		0		U		ONIC	HANNEL O	E WORK	0	32			<u>' </u>	13		45		
		REACH DREDG	ED: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMI	MMULATIVE AND QTY				
LOCATION WOR		STA 40+15 to	•			D.O.		14W		GROSS (CY)	133		DEPO	SIT FOR	DA (C 2, 693	Y)		
			to STA 3 SAND	3+95 8	South CLAY	MUE		SILT		HARDPAN	STO	NF	SHEL		отн	FR		
CHARAC' MATERI		-	0 %		0 %	0 %		0 %		0 %	0 %	-	0 %	_	100 %			
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BEF	ORE DREI	OGING		42	AF	TER DRE	DGING		48	3		
DIVED	TIDE	MIN	-0.30	TIME	03	3:30	MAX	1.60	TIM	ИЕ 19	:00 G	AGE LO	CATION	Dog Riv	er Brid	ge		
RIVER/ STAG				T11.45					T 15	45 00	00 0		T1 18 4	_				
		MIN WEATHER	0	TIME			MAX TEMP (min/	0	TIM	SIBILITY		AGE DA	IUM					
WEATHER C	ONDITION	Weather Caus	ed No De	lav			32 °F /	•	VIS	5 MI	ľ	3 E M	IPH					
		WORK PERFOR			DISTRIBUTION OF													
ITEN	Л	UNIT			QUANTITY EFFECTIVE WORKING TIME								HF	₹.	MIN.			
AVERAGE OF CI		FT			(CHARGEABLE TO COST OF WORK) 300 PUMPING OR DREDGING								20	45				
TOTAL AD		FT			495 PCT OF EFFECTIVE TIME							86%						
THIS PE						BOOSTER (IN LINE)												
TOTAL AD PREVIO		FT				1,085		NON-		FECTIVE WORKI	_							
TOTAL AD' TO DA		FT				1,580	HANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WOF	(K)			0	0		
		NUMBER				0	LIANIBLIA	IG ANCHOR		IES					0	55		
SCOWS LO		NUMBER				0	<u> </u>			PUMP LINES					0	0		
AVERAGE PER SC		CY				0				SUCTION HEAD)				0	20		
FLOATING PIPE	≣ 4,740 \$	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0		
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT				4,740	TO AND	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		00.400			0.770		IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0		
THIS DATE	-		32,133			6,778	SHORE L	INE AND SH	HOR	RE WORK					0	0		
AMOUNT PREV REPORTED	/IOUSLY		70,560		5	8,800	WAITING	FOR BOOS	TER	?					0	0		
TOTAL AMOUN			102,693		8	5,578	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS			0	0		
AMOUNT DREE			1,548.58		1 2	90.51	WAITING	FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUT	TING HR				1,2		PREPAR	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SUP	PLIES	TRANSFERRING PLANT BETWEEN WORKS								0	0					
СОММО	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0		
							FIRE DRI								0	0		
FUEL	BBL		3,828			3,828	MOVING	OUT OF WA	AY O	OF TRAFFIC					2	0		
ELECTRICITY	кw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		29			29		ON-EFFECT	ΠVΕ	TIME					3	15		
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFE				_	14%					
	02/09/2021		09/2021		06/01	/2021				NON-EFFECTIVE T OF WORK)	TIME				24	0		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				13		
DREDGE	Dredge E. Stroud					DATI 02/	E /21/2021			
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud moved continued dredging on the North side of Theodore ship channel starting on STA 40+15 to 36+65, And started the South cut at STA 35+30 to STA 33+95, For daily advance of 495ft and pumped approximately 26,9778 cubic yards NET in open water DA 14W. Outside crew checked equipment, performed general housekeeping, cleaned the cutters, S/S anchors, Shift port anchor, OB ship and moved dredge to south cut. QC's unloaded crew boat with groceries, ran survey and processed the check sections. Flew the drone at Dolphin Island to take pictures of lost pipe.

SAFETY

Dredge crew held a JSA to discuss the tasks for the day. Welders made repairs to a hand worn hand rail. Employees were seen wearing PPE while on the Derrick barge moving anchors. Engineers maintained the engine room. SSHO discussed the new hire orientation with a SSE deckhand. The Safe job procedures, APP, and other topics were discussed with new hire. E Stroud is continuing to dredge with good weather.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	E NO.					
CONTRACT NO	1	CONTRACT TITLE			- CONTROL NO		CONTRA		<u>-</u>			DEDO	ORT N	0	Pa	age 2	7 of 355
W9127820D0078				of Mob	ile Harbor		Mike Hoo					14					
CHARACTER O		_		- IIIO				•				DATE	<u> </u>				
REPORT		X MAINTENAN			NEW WORK		L ENVI	RONMENTA	٩L	LOUIETO DED D	437	02/	22/202		14/55	17	
		NAME AND TYPE Dredge E. Stroud	=							SHIFTS PER DA	AY	2		YS PER	WEE	ĸ	7
DRED	GE	SIZE					SEPOWER				NO	D. OF CF		/IEMBER	S		,
			PPER C JCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHORE			OTHER T		TOTA	L
				_	4200		20		0	24					,,		45
		0		0	4200	ONIC	30 HANNEL O	E WORK	0	31		(,		14		45
		REACH DREDGED). CTAT	ION T			POSAL ARE	_		QTY DEPOSITE	D		Tcu	IMMULA	ΓΙVE	AND (QTY
LOCATION						DISI				GROSS (CY)			DE	POSIT F			()
		GRAVEL SA	+70 to 8	51A 24	1+95 CLAY	MUE		DA 14W 39,667					61	ELL	142,	360 OTHE	:D
CHARACT MATERIA		0 % 0 %			0 %	0 %		SILT					0 %			100 %	
CHANNEL (CONDITION	AVE	RAGE [DEPTH	+	BEF	ORE DRE	DRE DREDGING 42 AF						IG		49	
		MIN	-0.10	TIME	08	:00	MAX	2.20	TIM	1E 18:	30 G	AGE LO	CATIO	ON .			
RIVER/ STAC						-					-						
		MIN	0	TIME	00		MAX	0	TIM			AGE DA	TUM				
WEATHER C	ONDITION	WEATHER Weather Caused	No Dol	01/			TEMP (min/ 36 °F/	•	VIS	SIBILITY 5 MI	"	/IND = NNI	W MPI	ш			
		WORK PERFORME		ау			30 F/	09 F		DISTRIBU	JTION			П			
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME								HR.		MIN.		
AVERAGE OF CL		FT			(CHARGEABLE TO COST OF WORK) 300 PLIMPING OR DREDGING							_					
TOTAL AD					PUMPING OR DREDGING						1.	40/		17	40		
THIS PE		FT			425 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)					1	4%						
TOTAL AD\ PREVIOU		FT				1,580		, ,	-EFF	ECTIVE WORKII	NG TII	ME		-			
TOTAL AD		FT				2 005				EABLE COST OF	WOR	RK)					
TO DA	TE					2,000	-	IG PIPE LIN						_		0	0
SCOWS LO	DADED	NUMBER				0	′ 	IG ANCHOR								0	20
AVERAGE PER SC		CY				0) 			SUCTION HEAD)					0	0
FLOATING PIPE	E 4,740	SHORE PIPE 0	;	SUBM	ERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,740	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)GF		0.007			0.050		E TO OPPO	SIN	G NATURAL ELE	MEN	ΓS				0	0
THIS DATE	.02	3	9,667		3	3,056	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	10	2,693		8	5,578	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		14:	2,360		11	8,634	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS))			0	0
AMOUNT DRED		2.2	45.20		4.0	71.00		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		2,2	45.30		1,0	71.09	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPL	.IES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
11 = 141	01411	QUANTITY.			- AOMIIII		FIRE DRI	LL	_							0	0
FUEL	BBL	:	3,687			3,687	MOVING	OUT OF W	AY O	F TRAFFIC						0	10
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		28			28		ON-EFFECT	IVE	TIME						0	30
MOB DATE		DREDGE START		DEMO	B DATE	20	PCT. OF	NON-EFFE					2	%			
_	02/09/2021	02/09/		_	06/01	/2021				NON-EFFECTIVE Γ OF WORK)	TIME					18	10

					PAGI	E NO.		
	QUALITY (CONTROL F	REPORT-	BUCKET/PIPELINE			1	Page 28 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	le Harbor	M	like Hooks, L.L.C				14
DREDGE	Dredge E. Stroud					DATE 02/	<u>=</u> /22/2021	
	ATTENDANT PLANT		·	LOST TIME	(NOT C	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			5	50
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			5	50
				PERCENTAGE OF TOTAL TIME	24	4%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud moved continued dredging on the South side of Theodore ship channel starting on STA 33+95 to 29+70, For daily advance of 425ft and pumped approximately 33,056 cubic yards NET in open water DA 14W. Outside crew fixed the spud cable, welded spud pins on both spuds, greased ladder, travel block, spuds and A-Frame. QC's ran survey and processed the check sections. Cleaned the skiff.

SAFETY

The dredge crew started the day discussing plans to safely replace the starboard spud cable that had broke at around 0400 hrs. Employees wore gloves while handling cables. Eye protection was worn and employees used good communication. Welders made repairs to pontoons. Engineers and oilers maintained the engine room. A safety meeting was held to discuss previous tasks performed this week, gym rules and other topics. Crews are working safely with no incidents to report.

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

CONTRACT NO. W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT NEW WORK ENVIRONMENTAL DATE 02/23/2021 NAME AND TYPE Dredge E. Stroud SIZE HORSEPOWER NO. OF CREW MEMBERS PIPELINE DIPPER OR BUCKET DREDGE SIZE HORSEPOWER NO. OF CREW MEMBERS OTHER TOTAL				QUALITY CONTROL REPORT-BUCKET/PIPELINE							PAG	GE N	10.							
Maintenance Dredging of Mobile Nation	CONTRACT NO	1	L CONTRACT TO		~LIII	OOM NOE NO				_			DEI	<u> </u>						
MARIE AND TYPE DATE PROTECTION DATE OF TRAFFIC DATE OF TR					of Mol	bile Harbor							15							
NAME AND TYPE						_			•				DA	TE				13		
Deagle 5. STITUS FOREING STITE HORSEPOWER SUCTION O STITE O STORE STORE O TOTAL O TOTAL	REPORT					NEW WORK		L ENV	IRONWENTA	٩L	LOUIETO DED D	• • • • • • • • • • • • • • • • • • • •	0	2/23		VA/EE	.17			
SIZE											SHIFTS PER D	AY		2	DAYS PER	WEE	:K	7		
	DRED	GE	SIZ	ZE								N			W MEMBER	S		,		
COATION/CHANNEL OF WORK			PIPELINE							DREDGE	SHC	RE		OTHER		TOTA	\L			
COATION/CHANNEL OF WORK					•	4000		00		•	0.4					,,		45		
LOCATION OF WORK			0		0		011/0		E WORK	0	31			0		14		45		
CANTON OF			DEACH DREDG	YED, 074	TION T				OSAL AREA USED QTY DEPOSITED CUMMU						CUMMULA	MULATIVE AND QTY				
CHARACTER OF GRAVE SAND O.							וסוטו				GROSS (CY)					OR D	A (C)			
MATERIAL (%)			_		STA 2	1	BALLE		,						CHELL			- n		
Name			_	_		-							NE							
WEATHER CONDITION			A	VERAGE	DEPT	Н	BEF	ORE DREDGING 40 AF					TER DI	RED	GING		48			
WEATHER CONDITION			MIN	-0.20	TIME	: 06	8:00	MAX	2 20	<u> </u>					ATION Doc	River	r Bride	ne		
WEATHER CONDITION WEATHER Weather Caused No Delay 36 °F / 89 °F 5 MI 5 NIN WIND 5			-	0.20	1		,.00		2.20								Dila			
Weather Condition Weather Caused No Delay 36 °F / 69 °F 5 MI SNNW MPH				0	TIME	. 00								DATL	JM					
TITE	WEATHER C	ONDITION						,	•	VIS		٧			4DU					
ITEM			•		elay			36 °F /	69 °F			JTION								
AVERAGE WIDTH	ITEM	1	UNIT									T	ЦΡ		MINI					
TOTAL ADVANCE THIS PERIOD			FT			300							1111.							
THIS PERIOD FT 44/5 POT SET 15/10 POT SET 15						PUMPING OR DREDGING								22	20					
PREVIOUSLY FT 2.005 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 2.480 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 TOTAL LENGTH OF DISCHARGE PIPE FT 4.740 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED 1 AMOUNT DREDGE 50,667 42,222 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY 142,360 118,634 WAITING FOR BOOSTER 0 AMOUNT PREVIOUSLY 193,027 160,866 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGE DEPER 2.268.67 1,890.54 PUMPING/CUTTING HR 2.268.67 1			FT			410						93%								
TOTAL ADVANCE TO DATE FT 2,480 AND ATE CLEARING PIPE LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING FOR SCOWS CLEARING CUTTER AND SUCTION HEAD 0 TO AND FROM WHARF OR ANCHORAGE 0 CHANGING LOCATION OF PLANT ON JOB 0 CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 AMOUNT DREDGE 50,667 42,222 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 142,360 118,634 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PLIMITING HR 2,268,67 1,890,54 PREPARATION AND MAKING UP TOW OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ELECTRICITY KW 0 MINOR OPERATION AMOUNT OF SHIFT AND SATURDAYS 0 TO AND			FT				2,005		, ,	FFF	FCTIVE WORKI	NG TI	ME							
TO DATE									(CHA	RG		_								
AVERAGE LOAD CY			FI				2,480	HANDLIN	IG PIPE LIN	ES							0	0		
APPER SCOW	SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	55		
CLEARING CUTTER AND SUCTION HEAD 0 0 0			CY						IG PUMP AN	ID P	PUMP LINES						0	0		
TOTAL LENGTH OF DISCHARGE PIPE FT 4,740 CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE THIS 50,667 42,222 SHOWN WHARF OR ANCHORAGE 0 AMOUNT PREVIOUSLY REPORTED 193,027 160,856 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 2,268,67 18,90.54 FIRE DRILL AND SHORE WORK 0 COMMODITY CONSUMED CREDITED 1,890.54 FIRE DRILL AND SHORE WORK 0 COMMODITY CONSUMED CREDITED 1,890.54 FIRE DRILL AND SHORE WORK 0 COMMODITY CONSUMED CREDITED 1,890.54 FIRE DRILL 1,890.55 FIRE DRILL 0 ELECTRICITY KW 0 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1	PER SC	OW						CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0		
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0 AMOUNT DREDGE THIS DATE 50,667 42,222 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 142,360 118,634 WAITING FOR BOOSTER 0 TOTAL AMOUNT DREDGED TO DATE 193,027 160,856 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 2,268.67 1,890.54 PREPARATION AND MAKING UP TOW 0 COMMOTITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1 1	FLOATING PIPE	4,740	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	VS							0	0		
CUBIC YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS 0 AMOUNT DREDGE THIS DATE 50,667 42,222 SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY REPORTED 142,360 118,634 WAITING FOR BOOSTER 0 TOTAL AMOUNT DREDGED TO DATE 193,027 160,856 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 AMOUNT DREDGED PER PUMPING/CUTTING HR 2,268.67 1,890.54 PREPARATION AND MAKING UP TOW 0 COMMOUNT OR EDGED PER PUMPING/CUTTING HR CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 SUNDAYS AND HOLIDAYS 0 SUNDAYS AND HOLIDAYS 0 SUNDAYS AND HOLIDAYS 0 FIRE DRILL 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1	TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			4,740	TO AND	O AND FROM WHARF OR ANCHORAGE								0	0		
LOSS DUE TO OPPOSING NATURAL ELEMENTS 0	CLIDIC VADDE	BEMOVED	CROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0		
THIS DATE			GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0		
TOTAL AMOUNT 193,027		GE		50,667		4	2,222	SHORE L	INE AND SH	HOR	E WORK						0	0		
TOTAL AMOUNT DREDGED TO DATE 193,027 160,856 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0		IOUSLY		142,360		11	8,634	WAITING	FOR BOOS	TER	₹						0	0		
DREDGED TO DATE		г						MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0		
AMOUNT DREDGED PER PUMPING/CUTTING HR 2,268.67 1,890.54 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 FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1				193,027		16	0,856		FOR ATTE	NDA	NT PLANT			•			0	0		
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS 0 COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 SUNDAYS AND HOLIDAYS 0 0 FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1				2,268.67		1,8	90.54											0		
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS 0 ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS 0 FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1			OPERATING SUE	PPLIES				1				ıks.					_	0		
CONSUMED CREDITED SUNDAYS AND HOLIDAYS 0								_									_			
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0 FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1	COMMOI	DITY	CONSUME	ס		CREDITED												0		
FUEL BBL 3,687 3,687 MOVING OUT OF WAY OF TRAFFIC 0 ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1	ITEM	UNIT	QUANTITY	,		QUANTITY				DAY	75						-	0		
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0 TOTAL NON-EFFECTIVE TIME 1								٦									-	0		
TOTAL NON-EFFECTIVE TIME 1	FUEL	BBL		3,687			კ,687	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	45		
	ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0		
	LUBRICANTS	GΔI		28			28		ON-EFFECT	IVE	TIME			_			1	40		
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 7%			DREDGE START		DEMC	OB DATE		PCT. OF							7%					
02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK) 24				/09/2021			/2021					TIM	E				24	0		

	QUALITY CO	BUCKET/PIPELINE		PAGE		Page 30 of 355		
CONTRACT NO. N9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobile	Harbor		ONTRACTOR like Hooks, L.L.C		REPO	ORT NO.	15
DREDGE	Dredge E. Stroud					DATE 02/2	E 23/2021	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	09	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud moved continued dredging on the South side of Theodore ship channel starting on STA 29+70 to 24+95, For daily advance of 475ft and pumped approximately 42,222 cubic yards NET in open water DA 14W.Outside crew shifted anchors and pushed over for O/B ship. QC's ran survey and processed the check sections, sent out single vs double swing info and CKS.

SAFETY

Captain held a JSA with crews to plan the task for the day. SSHO inspected the tenders boats with the outside leverman. Deficiencies found were corrected. SSHO and QC inspected the pontoon line and plastic. Night crew made repairs to broken submerge line buoys. The line is continuing to stay well lit over night. Crews were seen wearing PPE while moving anchors. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.	_					
CONTRACT NO		CONTRACT TITE					CONTRA					REPOR	RT NO	F	age 3	1 of 355		
W9127820D0078 \				of Mok	oile Harbor		Mike Hoo					16						
CHARACTER O		+			7 NEW WORK		_	IRONMENTA	\1			DATE						
REPORT		NAME AND TYP		L	NEW WORK		L EINV	IKONWENTA	٦L	SHIFTS PER DA	A V	02/24	1/2021 DAYS P	ED WE	<u></u>			
		Dredge E. Stroud								SHIFTS PER DI	41	2	DATSP	EK WE	=N	7		
DRED	GE	SIZE					SEPOWER				NC		W MEME	ERS		•		
			DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER OR BUCKET		DREDGE SHORE		RE	OTHER		TOTA	AL		
		0		0	4200		30		0	27		0		19		46		
		0		U			HANNEL O	E WORK	-	21		0		19		40		
		REACH DREDGE	-D- SΤΔ1	TION T		_		OSAL AREA USED QTY DEPOSITED CUMM						MULATIVE AND QTY				
LOCATIO		South STA 24+	,			Dioi				GROSS (CY)			DEPOSI			Y)		
			55 to ST	A 35+8	CLAY	MUE		DA14W 47,342 SILT HARDPAN STO					SHELL	240	,369 OTHE	- D		
CHARACT MATERIA		1 -	0 %		0 %	0 %		90 %	STON 0 %	IE.	0 %		0 %	=K				
CHANNEL (AV	ERAGE	DEPTI	Н	BEF	ORE DRE	OGING	AFT	ER DRED	GING		47.8	30				
		MIN	0.10	TIME	06	:00	MAX									735391)		
RIVER/ STAG								20			+			og Rive	r Bride	ge, AL		
		MIN	0	TIME	00		MAX	0	TIM			AGE DAT	UM N	1LLW				
WEATHER C	ONDITION	WEATHER	JN-D-				TEMP (min/	•	VIS	SIBILITY 5 MI	W	IND	MDU					
		Weather Cause WORK PERFORM		iay	ay 38 °F / 69 °F 5 MI NI DISTRIBUTION OF V					NNE 7 OF WORI								
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME							HR	\Box	MIN.				
AVERAGE '		FT				ABLE TO COST C)F WO	RK)		'''								
OF CL TOTAL AD\					PUMPING OR DREDGING							1		20	35			
THIS PER		FT			515 PCT OF EFFECTIVE TIME						86%							
TOTAL AD\ PREVIOL	-	FT				2,480		R (IN LINE)	FFF	FECTIVE WORKI	NG TIN	ЛF						
TOTAL AD\						0.005	_	(CHA	RG	EABLE COST OF	-							
TO DA	TE	FT				2,995	+	IG PIPE LIN							0	0		
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	30		
AVERAGE		CY				C		IG PUMP AN	ID P	PUMP LINES					0	0		
PER SC			l				CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0		
FLOATING PIPE	4,980	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,980	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	CHANGING LOCATION OF PLANT ON JOB							0	0		
					OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			0	0		
AMOUNT DRED THIS DATE	GE		47,342		3	9,451	SHORE L	INE AND SI	HOR	E WORK					0	0		
AMOUNT PREV	IOUSLY	1	93,027		16	0,856	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUNT	г		140.000			0.00	, MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0		
DREDGED TO D		2	240,369		20	0,307		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT		2,	,300.02		1,9	16.65	PREPAR	ATION AND	MAK	KING UP TOW					0	0		
	<u> </u>	OPERATING SUPP	LIES				1			BETWEEN WOR	KS				0	0		
	-						_			ID SATURDAYS					0	0		
COMMOI	DITY	CONSUMED			CREDITED										-			
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAT						0	0		
F. 1.F.	55		2 000			2 000	FIRE DRI								0	0		
FUEL	BBL		3,808				+	OUT OF WA							2	55		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		29			29		ON-EFFECT	IVE	TIME					3	25		
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE					14%					
	02/09/2021		9/2021		06/01	/2021				NON-EFFECTIVE Γ OF WORK)	TIME				24	0		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C				16		
DREDGE	Dredge E. Stroud					DATE 02/	E /24/2021			
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging on the South side of Theodore ship channel starting on STA 24+95 to 22+50, Pushed back to the north side of the Theodore Ship Channel STA 38+55 to 35+85, advance 515ft and pumped approximately 39,451 cubic yards NET into open water DA 14W.Outside crew shifted anchors and pushed over for O/B ship, added three pontoon while moving dredge to the north cut. QC's ran check survey, processed the check sections, and assisted with dredge pack while dredge was moving to north STA 38+55. Dredge cleaned and took trash off of the dredge.

SAFETY

Crew discussed moving the dredge back to 38+00. Captain reminded the crew to watch for over head loads pinch points and slip trips and falls though out the day. Welders cut up cables and equipment on the supply barge. SSHO held an orientation with a new welder. SSHO went over the emergency procedures and other safety topics. Engine room worked on the Andy B engine safely with no near misses. Crews were seen wearing PPE while making connections and moving anchors.

CONTRACTOR CERTIFICATION	material used a	and 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

			QUA	AI ITY	CONTROL RE	=POF	RT-BUCKE	T/PIPFI IN	JF			PAGE	NO.				
CONTRACT NO	1	CONTRACT TITI	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO.										F	Page 3	3 of 355		
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo					I KEI OI	ι ιι ο.			17	
CHARACTER O		+		<u> </u>				•				DATE				.,	
REPORT		MAINTENANCE NEW WORK ENVIRONMENTAL 02/25/2021										W-	F1/				
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7	
DRED	GE	SIZE					SEPOWER				NC		W MEMB	ERS		•	
			DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL	
		0		0	4200		30		0	46		0		0		46	
		•		0		ON/C	HANNEL O	F WORK	-	40			<u> </u>			40	
		REACH DREDGE	D STAT	ION T		_	POSAL ARE			QTY DEPOSITE	D		CUMMU				
LOCATIO WOR		South ST						14W		GROSS (CY)	267		DEPOSI		DA (C 5 ,636	Y)	
CHARACT	TER OF		SAND	10 017	CLAY	MUE		SILT		HARDPAN	STON	IE	SHELL		отн	ER	
CHARACT MATERIA		0 %	0 %		0 %	0 %		90 %		0 %	0 %		0 %	0 %			
CHANNEL (CONDITION	AV	ERAGE	DEPTI	H	BEF	ORE DRE	OGING		40	AFT	ER DRED	GING	_	48	3	
RIVER/	TIDE	MIN	0	TIME	11	:00	MAX	2.20	TIM	1E 22:	30 G	AGE LOC		uto Ga		735391) ge Al	
STAC		MIN	0	0 TIME 00:			MAX	44.7		/IE 00:00 GAG		AGE DAT			<u> </u>		
		WEATHER		0 TIME 00:0				MAX 0 TIME 00:00 EMP (min/max) VISIBILITY				IND	JM MLLW				
WEATHER C	ONDITION	Weather Cause	d Non-C	ritical [Delay		57 °F /	•	VIO	2 MI	"	NNE 7	MPH				
		WORK PERFORM	IED							DISTRIBU	ITION	OF WOR	‹				
ITEM	1	UNIT QUANTITY EFFECTIVE WORKING TIME							HR	₹.	MIN.						
AVERAGE ' OF CL		(CHARGEABLE TO COST OF WORK) FT 240 PUMPING OR DREDGING									18	0					
TOTAL AD\		FT								75%							
THIS PER			BOOSTER (IN LINE)														
PREVIOL	-	FT	FT 2,995							ECTIVE WORKII	_						
	OTAL ADVANCE TO DATE					3,420	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	K)			0	0	
SCOWS LC				0			HANDLIN	IG ANCHOR	LIN	ES					0	45	
AVERAGE LOAD							CLEARIN	IG PUMP AN	ID P	UMP LINES					0	0	
PER SC		CY				CLEARING CUTTER AND SUCTION HEAD								0	25		
FLOATING PIPE	E 4,980	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING FOR SCOWS								0	0	
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT				4,980	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED	CHANGING LOCATION OF PLANT ON JOB								0	0		
AMOUNT DRED)CE					LOSS DUE TO OPPOSING NATURAL ELEMENTS								1	15		
THIS DATE	,GL		36,267	30,222			SHORE LINE AND SHORE WORK								0	0	
AMOUNT PREV REPORTED	IOUSLY	2	40,369		20	WAITING FOR BOOSTER								0	0		
TOTAL AMOUNT		2	76,636	230.5		0,529	MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)								0	0	
DREDGED TO D		_		250,525			WAITING FOR ATTENDANT PLANT								0	0	
AMOUNT DREDGED PER 2,014.83 PUMPING/CUTTING HR			014.83		1,6	79.00	PREPARATION AND MAKING UP TOW								0	0	
		OPERATING SUPP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS					0	0	
				OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0		
ITEM	UNIT	QUANTITY	QUANTITY QUANTITY				FIRE DRI	LL							0	0	
FUEL	BBL		3,042			3,042	MOVING	OUT OF WA	Y O	F TRAFFIC					1	35	
ELECTRICITY	KW		0			0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
	6							ON-EFFECT	IVE	TIME					4	0	
LUBRICANTS	GAL	DDEDGE START	38	DEMO		38		NON-EFFE	CTIV	E			17%				
MOB DATE	02/09/2021		REDGE START DEMOB DATE 02/09/2021 06/01/2021				TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)					'		22	0		
	-		ı				COLIMINO	_, \D_L 10 0	001	i or workly							

	PAGE NO. Page 34 of 355									
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR			REPORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C						17			
DREDGE	Dredge E. Stroud						DATE 02/25/2021			
	ATTENDANT PLANT	LOST TIME	(NOT	CHARGEABLE TO COST OF WORK)						
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			2	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			2	0		
				PERCENTAGE OF TOTAL TIME	8	3%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging the North cut of Theodore Ship Channel starting at STA 35+85 to 31+60 for a daily advance of 425ft, and pumped approximately 30,222 cubic yards NET into open water DA14W. The dredge shut down at 0400, and resumed operations at 0640. Outside crew shifted anchors, repaired spud cable, cleaned cutter, and checked all equipment. Engine room crew greased A-frame, ladder, and spuds. QC's ran check surveys, performed turbidity test, used castaway, and processed checks, and discussed the checks with the leveroom.

SAFETY

Deck captain held a JSA with crews to discuss the tasks for the day. Outside crews moved the dredge for ships and moved anchors. Welders added a new spot light to the Andy B. Engineers maintained the engine room, greased the ladder and spuds. Employees were seen using communication while unloading groceries. A safety meeting was held with the crews to talk about house keeping on barges and tenders. Employees were seen wearing gloves glasses and other PPE while working. Alternate SSHO is keeping equipment well lit over night.

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						
RMS FORM 4267										

			ΟΠΑ	I ITY	CONTROL RE	:POF	T-BUCK	T/PIPEI IN	JF.			PAGE	NO.				
CONTRACT NO		CONTRACT TITLE	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO.										F	age 3	5 of 355		
W9127820D0078 \				of Moh	ile Harbor		Mike Hoo					KEPUI	KI NO.			18	
CHARACTER O		<u> </u>		, INIOE	-			•				DATE				10	
REPORT			X MAINTENANCE NEW WORK ENVIRONMENTAL 02/26/2021														
		Dredge E. Stroud	NAME AND TYPE Dredge F. Stroud							SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7	
DRED	GE	SIZE					SEPOWER				NC		W MEME	ERS		•	
			PER C				CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.	
		0		0	4200		30		0	46		0		0		46	
		0		0		ONIC	HANNEL O	E WORK	0	40		0		0		40	
		REACH DREDGED;	STATI	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY	
LOCATIO WOR		North STA 3				D.0.		14W		GROSS (CY)	277		DEPOSI		DA (C , 613	Y)	
01145407		GRAVEL SAI		10 317	CLAY	MUE		SILT		HARDPAN	STON	IF.	SHELL	300	отн	=R	
CHARACT MATERIA		0 % 10 9			0 %	0 %		90 %		0 %	0 %	-	0 %	0 %		-11	
CHANNEL C	CONDITION	AVER	RAGE [DEPTH	1	BEF	ORE DRE	OGING		39.50	AFT	ER DRE	GING		48	3	
RIVER/	TIDE	MIN	0.30	TIME	10	:30	MAX	2.30	TIM	ΛE 23:	30 G	AGE LOC		uto Ga		735391)	
STAG		MIN		0 TIME 00:		:00	MAX	AAN/ 0 TIN				AGE DAT					
		WEATHER	U	IIIVIE								IND	TUM MLLW				
WEATHER C	ONDITION	Weather Caused N	Non-Cr	itical [Delay		57 °F /	•	VIO	0.5 MI	**	SE 5 M	IPH				
		WORK PERFORME	D							DISTRIBU	ITION	OF WOR	K				
ITEM	1	UNIT QUANTITY EFFECTIVE WORKING TIME							HR	2.	MIN.						
AVERAGE ' OF CL		FT 230 PUMPING OR DREDGING									12	50					
TOTAL AD\		FT 345 PCT OF EFFECTIVE TIME							53%								
THIS PER			BOOSTER (IN LINE)														
PREVIOL		FT	FT 3,420							ECTIVE WORKII	-						
TOTAL AD\ TO DA				3,765			HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	K)			1	10	
				0			HANDLIN	IG ANCHOR	LIN	IES					0	25	
							CLEARING PUMP AND PUMP LINES								0	0	
AVERAGE PER SC		CY				CLEARING CUTTER AND SUCTION HEAD								0	0		
FLOATING PIPE	4,980	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING FOR SCOWS								0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,980	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						LOSS DUE TO OPPOSING NATURAL ELEMENTS								8	0		
THIS DATE	GE	29	,977	24,981			SHORE LINE AND SHORE WORK								0	0	
AMOUNT PREV REPORTED	TOUSLY	276	,636		23	WAITING FOR BOOSTER								0	0		
TOTAL AMOUNT		306	,613	255,510			MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)								0	0	
AMOUNT DRED		0.00	5.07		4.0	40.57	WAITING FOR ATTENDANT PLANT								0	0	
PUMPING/CUTT		2,33	5.87		1,9	46.57	PREPARATION AND MAKING UP TOW							0	0		
		OPERATING SUPPLIE	ES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM INIT CHANTEN				OLIANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0		
ITEM	UNIT	QUANTITI	QUANTITY QUANTITY				FIRE DRILL								0	0	
FUEL	BBL	3	,544			3,544	MOVING	OUT OF W	AY O	OF TRAFFIC					1	35	
ELECTRICITY	кW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUDDICANTO	CAL		74			74	TOTAL NON-EFFECTIVE TIME								11	10	
MOB DATE	GAL	DREDGE START		DEMO	B DATE	14	PCT. OF NON-EFFECTIVE					47%					
	02/09/2021	REDGE START DEMOB DATE 02/09/2021 06/01/2021					TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)							24	0		
														•			

	PAGE NO. Page 36 of 355										
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	REPORT NO.						
W9127820D0078 W9127821F0016	078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C						18				
DREDGE	Dredge E. Stroud						DATE 02/26/2021				
	ATTENDANT PLANT	LOST TIME	(NOT	CHARGEABLE TO COST OF WORK)							
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
				MAJOR REPAIRS			0	0			
				CESSATION			0	0			
				COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			0	0			
				PERCENTAGE OF TOTAL TIME	(0%					
				TOTAL TIME IN PERIOD	•		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging the North cut of Theodore Ship Channel starting at STA 31+60 to STA 28+15 for a daily advance of 345ft, and pumped approximately 24,981 cubic yards NET into open water DA14W.

Outside crew shifted anchors, and checked all equipment, pushed over for O/B ship, passed O/B tow, pulled line and anchor lines. Engine room crew greased A-frame, ladder, spuds, and Traveling block. QC's ran check surveys, processed checks, discussed the checks with the leveroom, and learned how to use castaway. Dredge was cleaned, and all trash was removed.

SAFETY

Deck Capt. held a JSA and a safety meeting this morning. Captain went over the emergency procedures with the crews in the safety meeting. Oiler was seen adding HAZCOM labeling to new diesel containers. Engineers changed the oil on the Faye Marie with no environmental incidents. Outside crew moved the dredge for ships. Crew worked the pontoon wearing PPE with no near misses. Dredge was shut down over night due to heavy fog. Alternate SSHO made sure lights on the floating equipment were well visible from a distance. Employees are working safely with no incidents to report.

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					

			QUA	YTI IA	CONTROL RE	FPOF	RT-BUCKI	T/PIPFI IN	JF			PAGE	NO.	_		
CONTRACT NO	1	CONTRACT TITL	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT N											F	Page 3	7 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo						(1 ΝΟ.			19
CHARACTER O		+		<u> </u>				•				DATE				13
REPORT		X MAINTENA			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D		02/2	7/2021	W-	F1/	
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE					SEPOWER				NC		W MEME	ERS		•
			IPPER (SUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	4200		30		0	46		0		0		46
		Ŭ		0		ON/C	HANNEL O	F WORK	-	40						40
		REACH DREDGE	D: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	.D		CUMMU			
LOCATIO WOR		North STA						14W		GROSS (CY) 29, !	377		DEPOSI		DA (C 5 ,590	Y)
CUADACI	TED OF	GRAVEL S)	SILT		HARDPAN	STON	IE.	SHELL	330	отн	ER				
CHARACT MATERIA										0 %		0 %				
CHANNEL (CONDITION	AVE	AVERAGE DEPTH BEFORE DREDGING 39.50 AFTER DREDGING							OGING	_	48	3			
RIVER/	TIDE	MIN 0.40 TIME 08:00 MAX 2.20 TIME 00:00 GAGE LOCATION								uto Ga		735391) ge Al				
STAC		MIN	0	TIME		0:00	MAX	0	TIM	ΛΕ 00:	00 G	AGE DAT		/LLW	J. Da	90,712
		WEATHER		IIIVIL									OW IN			
WEATHER C	ONDITION	Weather Caused	d Non-C	ritical [Delay		TEMP (min/max)									
		WORK PERFORM	IED							DISTRIBU	TION	OF WOR	K			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		DIV)		HR	₹.	MIN.
AVERAGE ' OF CL		FT				230	PUMPING	OR DRED			n wc	IXIX)			17	30
TOTAL AD\		FT				345	PCT OF E	EFFECTIVE	TIME	 E			73%			
THIS PER								R (IN LINE)								
PREVIOL		FT				3,765				ECTIVE WORKII	_					
TOTAL AD\ TO DA		FT				4,110	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	K)			0	10
SCOWS LC		NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	20
		NOMBLK					Ή——	IG PUMP AN	ID P	PUMP LINES					0	0
AVERAGE PER SC		CY				0	′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	4,980	SHORE PIPE 0		SUBM	IERGED PIPE	0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,980	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
					OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	·S			6	0
AMOUNT DRED THIS DATE	GE	2	29,977		2	4,981	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	30	06,613		25	5,510	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT		33	36,590		28	0,491	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,7	712.97		1,4	27.49	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	LIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
ITEM	LINUT	OHANTITY	I		OHANTITY		SUNDAYS AND HOLIDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		4,047			4,047	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0
ELECTRICITY	кW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0			
LUDDIOANTE	TOTAL NON-EFFECTIVE TIME								6	30						
MOB DATE	GAL	DREDGE START	41	DEMO	DB DATE	41		NON-EFFE	CTIV	Έ			27%			
MODDATE	02/09/2021			PLIVIC		/2021				NON-EFFECTIVE	TIME		•		24	0
	L	02/09/2021 06/01/2021 (CHARGEABLE TO COST OF WORK)														

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			19	
DREDGE Dredge E. Stroud						DATI 02/	E /27/2021		
	ATT	ENDANT PLANT			LOST TIME	T OF WORK)			
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN
					MAJOR REPAIRS			0	0
					CESSATION			0	0
					COLLISIONS			0	0
					MISCELLANEOUS			0	0
					TOTAL LOST TIME			0	0
					PERCENTAGE OF TOTAL TIME 0%				
					TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging the North cut of Theodore Ship Channel starting at STA 28+15 to 24+00 for a daily advance of 415ft, and pumped approximately 30,049 cubic yards NET into open water DA14W. Outside crew shifted anchors, checked all equipment, and adjusted line. QC's ran check surveys, processed checks, discussed the checks with the leveroom, used castaway, and performed turbidity test. Dredge was cleaned, and all trash was removed. Fuel barge arrived at 21:15 to fuel dredge.

SAFETY

Deck Capt. held a JSA and a safety meeting this morning. Captain went over the emergency procedures with the crews in the safety meeting. Oiler was seen adding HAZCOM labeling to new diesel containers. Engineers changed the oil on the Faye Marie with no environmental incidents. Outside crew moved the dredge for ships. Crew worked the pontoon wearing PPE with no near misses. Dredge was shut down over night due to heavy fog. Alternate SSHO made sure lights on the floating equipment were well visible from a distance. Employees are working safely with no incidents to report.

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								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAG								E NO).							
CONTRACT NO		CONTRACT TITL	CONTRACT TITLE CONTRACTOR REPORT NO												F	age 3	9 of 355
W9127820D0078				of Moh	nile Harbor		Mike Hoo					KEP	JKI	NO.			20
CHARACTER O		+		O. 14101				•				DATI	=				20
REPORT		★ MAINTENA			NEW WORK		L ENV	IRONMENTA	AL.				/28/20				
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	2		AYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NO			MEMBE	RS		,
			IPPER (BUCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	0	OTHER		TOTAL	
		0		0	4200		30		0	46			0		0		46
		0		0		ONIC	HANNEL O	E WORK	-	40		'	0		U		40
		REACH DREDGE	D: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		ТС	UMMUL	ATIVE	AND	QTY
LOCATIO WOR		North STA 24+0	,			Dioi		14W		GROSS (CY)	256		D	EPOSIT		DA (C' ,946	Y)
			80 to ST	A 22+1	IO CLAY	MUE		SILT		HARDPAN	STO	JF	-	HELL	332	,946 OTHI	FR
CHARACT MATERIA		0 % 10 % 0 % 90 % 0 %							-	-	%		0 %				
CHANNEL (CONDITION	AVI	AVERAGE DEPTH BEFORE DREDGING 40 AFTER DREDGIN						NG		48	3					
RIVER/	TIDE	MIN 0.50 TIME 09:30 MAX 1.10 TIME 16:00 GAGE LOCATION								uto Gau		735391)					
STAC		MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM							TI IN		LLW	, Dila	90,712				
		MIN WEATHER		IIIVIE			TEMP (min/			SIBILITY 00.		IND	A I OIV	1 101	LLVV		
WEATHER C	ONDITION	Weather Cause	d Non-C	ritical [Delay		66 °F /	•	VIO	0.2 MI	"	SE 9	MPH	ł			
		WORK PERFORM	IED							DISTRIBU	ITION	OF WO	RK				
ITEN	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE OF CL		FT				240	PUMPING	OR DRED)F VVC	/KK)				9	45
TOTAL AD		FT				230	PCT OF E	EFFECTIVE	TIME	 E				41%			
THIS PEI								R (IN LINE)						$\overline{}$			
PREVIO		FT			•	4,110				ECTIVE WORKII	_						
TOTAL ADV		FT				4,340	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	.K)				0	30
SCOWS LO		NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES						0	10
AVERAGE		NOWBER					Ή——	IG PUMP AN	ID P	PUMP LINES						0	0
PER SC		CY				0	' I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,720	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT				4,720	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
AMOUNT DRED								IE TO OPPO	SIN	G NATURAL ELE	MEN	rs				10	15
THIS DATE	,GE		16,356		1!	9,627	SHORE L	INE AND SE	HOR	E WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	33	36,590		28	0,491	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNDREDGED TO D		35	52,946		30	0,118	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1.0	677.54		2.0	13.03	1	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUT	TING HR				2,0	10.00	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	LIES				TRANSFERRING PLANT BETWEEN WORKS									0	0
СОММО	DITY	CONSUMED			CREDITED	LAY TIME OFF SHIFT AND SATURDAYS									0	0	
ITEM	UNIT	QUANTITY	ĺ		QUANTITY		SUNDAYS AND HOLIDAYS								0	0	
El /E'	DE:		0.657			0.657	FIRE DRI									0	0
FUEL									1	0							
ELECTRICITY	CITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)						S)					2	20				
LUBRICANTS	GAL	GAL 27						TOTAL NON-EFFECTIVE TIME								14	15
MOB DATE DREDGE START DEMOB DATE								NON-EFFEC			T1845	:		59%		-	
	02/09/2021 02/09/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										. I IIVIE	-				24	0

		PAGE NO. Page 40 of 355								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor				like Hooks, L.L.C						
DREDGE Dredge E. Stroud						DATI 02/	E /28/2021	·		
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
			PERCENTAGE OF TOTAL TIME 0%							
	TOTAL TIME IN PERIOD	•		24	0					

GENERAL COMMENTS

Dredge E. Stroud continued dredging the North cut of Theodore Ship Channel starting at STA 24+00 to STA 22+40 and south cut STA 22+80 to STA 22+10 for a daily advance of 230ft, the dredge pumped approximately 16,356 cubic yards NET into open water DA14W. Dredge finished reach and moved to south cut STA 22+80 at 15:00. Outside crew shifted anchors, checked all equipment, adjusted line, and moved dredge over to the south cut, took out 260ft of pontoon, and moved spill barge. QC's ran AD surveys, used castaway, performed turbidity test, and cleaned the skiff. Dredge was cleaned and trash removed.

MISCELLANEOUS

Miscellaneous section in the distribution of work is due to the dredge moving from the North cut to the South cut at STA 22+80. The length of time for the task is 140 minutes.

SAFETY

Deck Capt held a JSA during shift change to discuss hand placement while working with the pontoons before and after the dredge is moved to another cut. Engine room crews were seen wearing PPE while greasing the ladder and spuds. Outside crews wore PPE and used good communication over the radio. SSHO started the USACE inspection on the new 108 crane. All safety hazard labeling is posted on the crane. JSAs and checklist were added in the cab. Night crew is keeping equipment in the fleeting area and line well lit over night. Employees and crews are working safely with no incidents to report.

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 CONTROL REPORT-BUCKET/PIPELINE								PAGI	E NO).					
CONTRACT NO		CONTRACT TITL	CONTRACT TITLE CONTRACTOR REPORT N											NO	P	age 4	1 of 355
W9127820D0078 \				of Moh	nile Harbor		Mike Hoo					KEP	JKII	NO.			21
CHARACTER O		+		- WIOK				•				DATE					21
REPORT					NEW WORK		L ENVI	IRONMENTA	AL.				01/20				
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	2		AYS PE	R WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			MEMBE	RS		•
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHE			TOTA	AL.
		0		0	4200		30		0	47		,			0		47
		0		0			HANNEL O	E WORK	-	47		•	<u>ا ر</u>		U		47
		REACH DREDGE	D: STAT	ION T			POSAL ARE			QTY DEPOSITE	D		С	UMMUL	ATIVE	AND	QTY
LOCATIO WOR		South ST				D.O.		14W		GROSS (CY) 9,1	20		D	EPOSIT		DA (C` ,066	Y)
			A 19+25 SAND	10 51	CLAY	MUE		SILT		HARDPAN	STO	NF	-	HELL	302	OTH	FR
CHARACT MATERIA		0 % 10 % 0 %						90 %		0 %	0 %			%		0 %	
CHANNEL (CONDITION	AVI	AVERAGE DEPTH BEFORE DREDGING 39 AFTER DREDG							EDGI	NG		48	3			
RIVER/	TIDE	MIN 0.10 TIME 10:40 MAX 0.90 TIME 15:00 GAGE LOCATION										735391) ge, AL					
STAG		MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE D							AGE DA	TI IN		LW	, Dila	90, 712			
		WEATHER		IIIVIE			TEMP (min/			SIBILITY 00.		/IND	X I OIV	ı ıvıL	.LVV		
WEATHER C	ONDITION	Weather Cause	d No Del	lay			40 °F /	•	VIO	5 MI	ľ	NE 2	5 MP	·Η			
		WORK PERFORM	IED							DISTRIBU	JTION	OF WO	RK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE ' OF CL		FT				240	PUMPING	G OR DRED)I VVC	JKK)				11	15
TOTAL AD\		FT				95	PCT OF E	EFFECTIVE	TIME	 E			1	47%			
THIS PER							BOOSTE	R (IN LINE)					-	\neg			
PREVIOL	-	FT				4,340				ECTIVE WORKI	-						
TOTAL AD\ TO DA		FT				4,435	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	(IV)				0	0
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	ES						0	15
AVERAGE								IG PUMP AN	ID P	UMP LINES						0	0
PER SC		CY					′ I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,720	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT				4,720	TO AND I	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								IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				12	30
THIS DATE	OL		9,120			7,600	SHORE L	INE AND SE	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	38	52,946		30	0,118	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		36	62,066		30	7,718	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			810.67		6	75 56		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR		810.67 675.56 PREPARATION AND				ATION AND	MAŁ	KING UP TOW						0	0	
		OPERATING SUPP	LIES			TRANSFERRING PLANT BETWEEN WORKS								0	0		
COMMO	OITY	CONSUMED		CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0			
ITEM	UNIT	QUANTITY		SUNDAYS AND HOLIDAYS QUANTITY												0	0
EUE!	200		2.544			2 5 4 4	FIRE DRILL								0	0	
FUEL							1 MOVING OUT OF WAY OF TRAFFIC								0	0	
ELECTRICITY	KW		0				MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
LUBRICANTS	GAL			38									12	45			
MOB DATE	1	DREDGE START		DEMC	DB DATE		PCT. OF NON-EFFECTIVE 53% TOTAL FEFECTIVE AND NON-EFFECTIVE TIME					53%		, 1			
	02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								24	0							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor					like Hooks, L.L.C		2				
DREDGE Dredge E. Stroud						DATI 03/	E /01/2021				
	ATT	ENDANT PLANT			LOST TIME	T OF WORK)					
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			0	0		
					CESSATION			0	0		
					COLLISIONS			0	0		
					MISCELLANEOUS			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME 0%						
					TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging the South cut of Theodore Ship Channel starting at STA 19+25 to STA 18+30 for a daily advance of 95ft, the dredge pumped approximately 7,600 cubic yards NET into open water DA14W. Outside crew shifted anchors, checked all equipment. QC's monitored weather, checked over AD submittals. Dredge was cleaned and trash removed, laundry was washed and returned. Engine room made engine repairs to the Michael S tender. SSHO started the March monthly inspection. Fire extinguishers, ladders, extension cords and other equipment were inspected.

Dredge is continuing to stand by for weather. Outside crews are standing by on gust of 25 knots Northeast winds with 3 foot waves. Deck Capt. requested crew limit work during bad weather to prevent boating incidents. Engine room made engine repairs to the Michael S tender. SSHO started the March monthly inspection. Fire extinguishers, ladders, extension cords and other equipment were inspected. SSHO and Deck captain monitored the weather throughout the day.

	2										
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.	ance with the contract							
QC REPRESENTATIVE'S SIGNATURE	QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE										
RMS FORM 4267											

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.						
CONTRACT NO	<u> </u>	CONTRACT TIT		·	OOM NOE NO		CONTRA		<u>'-</u>			REPOR	T NO	F	age 4	3 of 355
W9127820D0078				of Mob	oile Harbor		Mike Hoo					I KEI OI	VI 140.			22
CHARACTER O		+		<u> </u>	NEW WORK			•	۸.			DATE				
REPORT		X MAINTEN		L	NEW WORK		L ENVI	IRONMENT	AL.	LOUIETO DED D	A \/	03/02	2/2021	ED WE	-I/	
		Dredge E. Strou								SHIFTS PER D	ΑY	2	DAYS P	EK WE	EK	7
DRED	GE	SIZ					SEPOWER				NC		W MEME	EMBERS		•
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL
		0		0	4200		30		0	47		0		0		47
		U U		0		ON/C	HANNEL O	F WORK	-	77						47
		REACH DREDGI	FD: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		CUMML			
LOCATIO WOR		South S1						14W		GROSS (CY)	20		DEPOS	IT FOR DA (CY) 371,186		
CHARACT	TED OF	GRAVEL)	SILT		HARDPAN	STON	IE.	SHELL	371	отн	ER				
CHARACT MATERIA		GRAVEL SAND CLAY MUD 0 % 0 %								0 % STONE SHELL 0 %					0 %	
CHANNEL (CONDITION	A۱	AVERAGE DEPTH BEFORE DREDGING 39 AFTER DRED							GING		48	}			
RIVER/	TIDE	MIN 0.10 TIME 10:40 MAX 0.90 TIME 15:00 GAGE LOCA								uto Ga		735391) ne Al				
STAC		MIN	0	TIME	00	:00	MAX	0	TIM	4E 00	:00 G	AGE DAT		/LLW		90,712
		WEATHER		TIIVIL			TEMP (min/			SIBILITY		IND	OW IN			
WEATHER C	ONDITION	Weather Cause	ed No De	lay			40 °F /	•	V 10	5 MI	"	NE 25	MPH			
		WORK PERFORI	MED							DISTRIBU	ITION	OF WOR	K			
ITEN	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (DIV)		HF	2.	MIN.
AVERAGE OF CL		FT				240	PUMPING	G OR DRED			JI WO	KK)			4	15
TOTAL AD		FT				95	PCT OF E	EFFECTIVE	TIMI	E			18%			
THIS PEI								R (IN LINE)						-		
PREVIO		FT				4,435	5			FECTIVE WORKI EABLE COST OF	_					
TOTAL ADV		FT				4,530	HANDLIN	IG PIPE LIN		LABLE COOT OF	WOR	IX)			0	0
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE							CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY					′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	€ 4,720	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT				4,720	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								IE TO OPPO	SIN	IG NATURAL ELE	MENT	s			19	30
THIS DATE	,GL		9,120			7,600	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	;	362,066		30	7,718	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN		;	371,186		31	5,318	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			2,145.88		1 7	88.24		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT			., 143.00		1,7	00.24	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFERRING PLANT BETWEEN WORKS								0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS								0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAYS AND HOLIDAYS								0	0
							FIRE DRILL 41 MOVING OUT OF WAY OF TRAFFIC								0	0
FUEL	BBL		3,541			3,541	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW 0 0 MISCELLANEOUS (EXPLAIN IN REMAR						_AIN IN REMARK	S)				0	0			
LUBRICANTS	GAL	SAL 38 3						TOTAL NON-EFFECTIVE TIME							19	45
MOB DATE DREDGE START DEMOB DATE PCT.						PCT. OF	NON-EFFE					82%				
	02/09/2021	02/0	09/2021		06/01	/2021				NON-EFFECTIVE T OF WORK)	TIME				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor				like Hooks, L.L.C				22	
DREDGE Dredge E. Stroud						DATE 03/	E /02/2021		
	ATTENDANT PLANT		LOST TIME	(NOT	(NOT CHARGEABLE TO COST OF W				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	(0%			
			TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging the South cut of Theodore Ship Channel starting at STA 19+25 to STA 18+30 for a daily advance of 95ft, the dredge pumped approximately 7,600 cubic yards NET into open water DA14W. Outside crew shifted anchors, checked all equipment. QC's monitored weather, checked over AD submittals. Dredge was cleaned and trash removed, laundry was washed and returned. Engine room made engine repairs to the Michael S tender. SSHO started the March monthly inspection. Fire extinguishers, ladders, extension cords and other equipment were inspected.

Dredge is continuing to stand by for weather. Outside crews are standing by on gust of 25 knots Northeast winds with 3 foot waves. Deck Capt. requested crew limit work during bad weather to prevent boating incidents. Engine room made engine repairs to the Michael S tender. SSHO started the March monthly inspection. Fire extinguishers, ladders, extension cords and other equipment were inspected. SSHO and Deck captain monitored the weather throughout the day

	2										
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.	ance with the contract							
QC REPRESENTATIVE'S SIGNATURE	QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE										
RMS FORM 4267											

		QUALITY CONTROL REPORT-BUCKET/PIPELINE							PAGE	NO.		Pane 4	5 of 355				
CONTRACT NO	·-	CONTRACT TIT	LE				CONTRA	CTOR				REPOR					
W9127820D0078	W9127821F001	Maintenance Dr	redging (of Mob	ile Harbor		Mike Hoo	ks, L.L.C								23	
CHARACTER O REPORT	F	X MAINTENA	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 03/03	3/2021				
		NAME AND TYP								SHIFTS PER DA	ΔY		DAYS P	ER WE	EK		
DRED	GE	Dredge E. Stroud			ı	JOB	SEPOWER				NI	2 O. OF CRE	IV/ MENAD	EDC		7	
		PIPELINE [DIPPER (OR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHC		OTHER	EKS	TOTA	AL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	4200		30		0	47		0		0		47	
										OTY DEPOSITE	:D		CUMMU	Ι ΔΤΙ\/Ε	ΞΑΝΠ	OTY	
LOCATIO WOR						וסוט				GROSS (CY)			DEPOSI				
				to ST		MIII					STO	NF	SHELL	371,186 OTHER			
CHARACT MATERIA		1 -			-			90 %		0 %	0 %			0 %			
CHANNEL (CONDITION	AV	'ERAGE	DEPTI	4	BEI	FORE DREI	DGING		39	AF	TER DRED	GING		48	3	
RIVER/	TIDE	MIN	0.60	TIME	07:	30	MAX	1.40	TIM	1E 04:	00 0	GAGE LOC		uto Ga		735391) ge, AL	
STAC		MIN	0	TIME	00:	00	MAX	0	TIM	1E 00:	00 0	SAGE DAT	UM N	 1LLW			
		WEATHER						/max)	VIS	SIBILITY	V	VIND					
WEATHER C	ONDITION	•		l Delay	,		45 °F	/ 63 °F		12 MI		NE 18					
	. 1	WORK PERFORM	TA 18+30 to STA 18+30							<							
AVERAGE 1		UNIT			QUANTITY		-							HF	₹.	MIN.	
OF CL	JT	FT		(PUMPING	G OR DRED	GINC	G			-		0	0			
TOTAL AD\ THIS PE		FT								0%							
TOTAL AD\ PREVIOU	-	FT			4.530												
TOTAL AD		FT	(CHARGEABLE COST OF WORK)														
TO DA	TE	FI				1,530	+								0	0	
SCOWS LC	DADED	NUMBER				(′——								0	0	
AVERAGE PER SC		CY				C))				0	0	
FLOATING PIPE	4,720	SHORE PIPE 0		SUBM	ERGED PIPE 0)	WAITING	FOR SCOV	VS						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	_		4	1,720	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	GE		0			(, 				MEN	TS			24	0	
THIS DATE AMOUNT PREV	TOLISI V						SHORE L								0	0	
REPORTED	IOUSLY	3	371,186		315	5,318	_								0	0	
TOTAL AMOUNT DREDGED TO D		3	371,186		315	,318	³├──			•	IN RE	EMARKS)			0	0	
AMOUNT DRED			NA			NA	\ 	ATION AND		INT PLANT KING UP TOW					0	0	
TOWN INC/COT	TINOTIN	OPERATING SUPP	PLIES				1			BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONCUMED			CREDITED		LAY TIME	E OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0	
COMINIO) T	CONSUMED			CKEDITED		SUNDAY	S AND HOLI	IDAY	/S					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0	
FUEL	BBL		3,445		3	3,445	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0	
ELECTRICITY	кW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
								ON-EFFECT	IVE	TIME					24	0	
MOB DATE	GAL	DREDGE START	25	DEMO	B DATE	25		NON-EFFE	CTIV	E			100%				
INOB DATE	02/09/2021		9/2021	חבואור	06/01/2	2021				NON-EFFECTIVE Γ OF WORK)	TIM	E	•		24	0	

	OHALITY CO	ONTROL I	REPORT.	BUCKET/PIPELINE		PAGE		
		JIIIIOLI						Page 46 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				23
DREDGE	Dredge E. Stroud					DATE 03/	E 03/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0'	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud pumped water at the South cut of Theodore Ship Channel at STA 18+30 for a daily advance of 0ft, the dredge pumped approximately 0 cubic yards NET into open water DA14W. Outside crew checked and maintained equipment. Deckhands also cleaned the top deck. QC's monitored weather, delivered drone to Missouri H, and picked up skiff supplies at Seven C's. Tender boats were being repaired. Dredge was cleaned and sanitized.

SAFETY

Standing by for rough weather. SSHO is monitoring weather currently 25 mph winds 4ft waves. Pumping Water. Deck crew was observed cleaning and washing top deck. SSHO's held a thorough turnover with each other. Reflective tape was added to steps going into SSHO/ QC office for better visibility of steps. Engine room maintained engines.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAC	SE N	Ο.	_				
CONTRACT NO	1	CONTRACT TIT		·	OOM INOL IN		CONTRA		_			DEC	ODI	Γ NO.	P	age 4	7 of 355
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo						Oiti	110.			24
CHARACTER O		+		<u> </u>				•				DAT	 ΓΕ				24
REPORT		X MAINTENA			NEW WORK		L ENVI	RONMENTA	٩L	LOUIETO DED D	**/	03		2021	-D WE	-14	
		Dredge E. Stroud								SHIFTS PER DA	ΑY		2	DAYS PE	:R WEI	=K	7
DRED	GE	SIZE					SEPOWER				N			V MEMBI	ERS		•
			DIPPER (BUCKET		DREDGE PUMP		TION JET	CUTTER O BUCKET	R	DREDGE	SHO	RE		OTHER		TOTA	AL
		0		0	4200		30		0	47			0		0		47
		<u> </u>		0		ON/C	HANNEL O	F WORK	0	47			Ů,				47
		REACH DREDGE	D. STAT	TION T			POSAL ARE	_		QTY DEPOSITE	D			CUMMUI			
LOCATIO WOR		South ST						14W		GROSS (CY)	360			DEPOSI		DA (C` , 546	Y)
CUADACI	TED OF		SAND	10 01	CLAY	MUE		SILT		HARDPAN	STO	NE	-	SHELL	700	OTHE	ER
CHARACT MATERIA		0 %	0 %		0 %	0 %		90 %		0 %	0 %			0 %		0 %	
CHANNEL (CONDITION	AV	'ERAGE	DEPTI	₹	BEF	ORE DRE	OGING		38.25	AF	AFTER DREDGING				48	3
RIVER/	TIDE	MIN	0.50	TIME	05	:30	MAX	1.80	TIM	ΛΕ 15:	30 G	GAGE LOCATION Auto Gauge (8 Dog River Bride					
STAC		MIN	0	TIME		:00 1	MAX	0	TIM	ΛΕ 00:	00 6	AGE D	ATH		LLW		90,712
		WEATHER		TIIVIL			TEMP (min/			SIBILITY		VIND	/A10	ivi ivi			
WEATHER C	ONDITION	Weather Cause	ed Non-C	ritical [Delay		43 °F /	•	Vic	12 MI	'		0 MP	'H			
		WORK PERFORM	/IED							DISTRIBU	ITION	OF W	ORK				
ITEM	1	UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)								HR		MIN.			
AVERAGE ' OF CL		FT						JKK)				13	30				
TOTAL AD\		FT	340 PCT OF EFFECTIVE TIME						56%								
THIS PER				BOOSTER (IN LINE)						1							
PREVIOL		FT				4,530				FARI E COST OF	_						
TOTAL AD\ TO DA		FT				4,870	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	(K)				3	30
SCOWS LC		NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES						0	15
		NOWBER						G PUMP AN	ID P	PUMP LINES						0	0
AVERAGE PER SC		CY				0	· •	G CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,720	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,720	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								E TO OPPO	SIN	G NATURAL ELE	MEN	TS				6	45
THIS DATE	GE		35,360		2	9,467	SHORE L	INE AND SH	IOR	E WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	3	371,186		31	5,318	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		4	06,546		34	4,785	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED			C40.00		0.4	00.74		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		2,	,619.26		2,1	82.74	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	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	rs .						0	0
4 1 E 141		40/111111					FIRE DRI									0	0
FUEL	BBL		3,166			3,166	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBBICANTO	GAL		15			15		ON-EFFECT	IVE	TIME						10	30
MOB DATE		DREDGE START		DFMC	B DATE	13		NON-EFFE	CTIV	'E				44%			
	02/09/2021			- LIVIC		/2021				NON-EFFECTIVE F OF WORK)	TIME	=				24	0
		09/2021 02/09/2021 06/01/2021 (CHARGEABLE TO COST OF WORK)															

	QUALITY CONTROL REPORT-BUCKET/PIPELINE							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				24
DREDGE	Dredge E. Stroud					DATI 03/	E /04/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	()%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started the day pumping water at the South cut of Theodore Ship Channel at STA 18+30. At 1015, the dredge started dredging STA 18+30 to STA 14+90 for a daily advance of 340ft.Approximately 29,467 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, repaired line, and shifted anchors. Oiler greased ladder and spuds. QC's monitored weather, performed hydrographic surveys for the channel and DA, processed channel surveys, recorded turbidity, used Castaway, and assisted with checking pipe inventory. Dredge was cleaned and sanitized.

SAFETY

Crew picked floating tanks up and made weld repairs safely. Stern tank was damaged from being hit by a tow boat, others damaged from bad weather over the last week. While making repairs to old tanks deck captain put new tanks in-service with tender boat on the stern of dredge and on pontoon line as needed. Balls and bells on pontoon line also needed weld repairs from bad weather. QC department ran surveys following rules of the road while operating skiff. Leverman maintained good communication with boat/ ship traffic. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used and v	vork 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	DAT	ΓE	SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAG	E NC).				
CONTRACT NO		CONTRACT TIT		\L!!!	CONTROL KE	.1 01			<u> </u>			DED	ODT	NO	F	age 4	9 of 355
				of Moh	nile Harbor							KEP	OKI	NO.			25
CHARACTER O				O1 14101				•				DAT					23
REPORT					NEW WORK		L ENV	IRONMENTA	AL.				/05/2				
										SHIFTS PER DA	AY	2		AYS PE	R WE	EK	7
DRED	GE	SIZ	E								NO			MEMBE	RS		•
					DREDGE PUMP			CUTTER O BUCKET	R	DREDGE	2					TOTA	AL.
				0	4200		20		0	47					0		47
		0		U		ON/C		E WORK	0	47			0		U		47
		REACH DREDGE	ED: STAT	TION T						QTY DEPOSITE	ĒD.		TC	CUMMUL	ATIVE	AND	QTY
						Dioi				GROSS (CY)	122	DEPOS				DA (C` ,979	Y)
0114540		_		10 317		MUE		1		•				HELL	430	OTH	ER .
		I -			0 %	0 %		90 %		0 %			1 -	%		0 %	-11
CHANNEL (CONDITION	AV	/ERAGE	DEPTI	4	BEF	ORE DRE	OGING		38.25	AF	ΓER DR	ING		48	3	
DIVED/	TIDE	MIN	-0.10	TIME	03	:00	MAX	1.90	TIM	1E 17	:00 G	GAGE LOCATION Auto Gauge (8 Dog River Brid					
		MINI	0	TIME		.00 1	MAY	0	TIM	1E 00	.00	AGE D	\ TI II		LLW	. 2	90,712
		WEATHER Weather Caused No Delay WORK PERFORMED UNIT QUANTITY FT 375 PUMPING OR DREDGING PCT OF EFFECTIVE TIME BOOSTER (IN LINE)						~ 1 O IV	-	LLVV							
WEATHER C	ONDITION		ed No De	lay			`	,	110		'		0 MF	PΗ			
		WORK PERFORM	LOCATION/CHANNEL OF WORK CHAPTED CHAPTED					JTION	OF WO	RK							
ITEM	1	UNIT	Maintenance Dredging of Mobile Harbor Nike Hooks, LL. C.								HR		MIN.				
	TNO. DOTS W9127821F0016 ER OF Maintenance Dredging of Maintenance Dredging					375	PUMPING	,								20	45
		FT				440	PCT OF E	EFFECTIVE	TIME	 E			1	86%			
								R (IN LINE)									
	DREDGE NAME AND TYPE Dredge E. Stroud					4,870					_						
		FT				5,310	HANDLIN			LABLE COOT OF	VVOI	(IV)				0	55
SCOWS LO	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	ES						0	40
		NOMBER						IG PUMP AN	ID P	UMP LINES						0	0
		CY				0	· •	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,720	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	VS							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,720	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	AGE .							IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE	,GL		52,433		4	3,694	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	4	106,546		34	4,785	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		4	158,979		38	8,479	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
			500.00		0.4	05.70		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			,526.89		2,1	05.73	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0
ITEM	LINIT	OUANTITY			OHANTITY		SUNDAY	S AND HOLI	IDAY	/S						0	0
1 I E IVI	UNIT	QUANTIT			COMMITT		FIRE DRI	LL								0	0
FUEL	BBL		3,400			3,400	MOVING	OUT OF WA	AY O	F TRAFFIC						1	40
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBBICANTO	CAL		22			າາ		ON-EFFECT	ΠVΕ	TIME						3	15
MOB DATE		DREDGE START		DEMC	B DATE	22		NON-EFFE	CTIV	E				14%			
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE						/2021				NON-EFFECTIVE FOF WORK)	TIME					24	0

	QUALITY CC	NTROL I	REPORT-	BUCKET/PIPELINE		PAG	E NO.	Page 50 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				25
DREDGE	Dredge E. Stroud					DATI 03/	E /05/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	C)%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging the South cut of Theodore Ship Channel at STA 14+90 to STA 10+50 for a daily advance of 440ft, and approximately 43,694 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, and moved dredge over for outbound barge. QC's performed hydrographic surveys for the channel and D/A, processed surveys, recorded turbidity, spoke with DA crew about plan to prevent D/A overfilling, loaded flare line file, spoke with leverman about the cuts, picked up anchor for skiff, and delivered compressor part to the 1st assistant engineer. Dredge was cleaned and sanitized.

SAFETY

JSA's are signed at the beginning of shift and approved by the SSHO and Captain. Tug Gods Glory did preventative maintenance on their boat painting handrails. Deck crew shifted anchors safely with proper PPE on for task at hand. QC department ran surveys and checks following rules of the road while operating skiff. Leverman maintained good communication with boat/ ship traffic. No accidents, injuries or near misses. SSHO did monthly equipment inspection on extension cords and updated color code on good cords and got rid of any bad cords.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE							PAGE	NO.	_	_					
CONTRACT NO		CONTRACT TIT										REPO	RT NO		age 5	1 of 355	
W9127820D0078 \				of Mok	oile Harbor											26	
CHARACTER O		+						•	\1			DATE					
REPORT				L	NEW WORK		L EINV	IKONWENTA	٦L	Leuicte DED D	A V	03/0	6/2021 DAYS P	ED WE	<u></u>		
		Dredge E. Strou								SHIFTS PER DA	41	2	DATSP	EK WE	=N	7	
DRED	GE										NC		W MEME	BERS		•	
			TRACT TITLE							OTHER		TOTA	AL				
				0	4200		20		0	22		0		45		47	
		0		U		ONIC		E WORK	0	32		0		15		47	
		DEACH DREDGE	-D: STAT	TION T						QTY DEPOSITE	D		CUMML	MULATIVE AND QTY			
LOCATIO WOR						Disi							DEPOS			Y)	
				SIA 10	ı	MILIE		1				IE.	SHELL	461	,362 OTHE	:D	
CHARACT MATERIA					_							NE.	0 %		100 %		
CHANNEL (CONDITION	AV	/ERAGE	DEPTI	H	BEF	ORE DRE	OGING		38.25	AFT	ER DREI	OGING		48	;	
		MIN	0.30	TIME	00	:00	MAX	0.30	TIM	ΛΕ 10:	00 G	AGE LOC	ATION D	Doa Rive	er Brid	ae	
RIVER/ STAC						+					+						
		MIN	THER TEMP (min/max) VISIBILITY VI						UM								
WEATHER C	ONDITION	WEATHER Weather Cause	nd Critica	l Dolov	,		,	•	VIS		l _w		O MDH				
		WORK PERFORM	TEMP (min/max) VISIBILITY					ITION									
ITEM	1	UNIT	SAND					TIME			HR	\Box	MIN.				
AVERAGE '		FT		275	5 5 11 45 11 4	,)F WC	RK)							
OF CL TOTAL AD\							 						00/		1	20	
THIS PER		FT	BOOSTER (IN LINE)						6%	-							
TOTAL AD\ PREVIOU	-	ВОО						, ,	EFF	ECTIVE WORKII	NG TII	ИΕ		-			
TOTAL AD\	/ANCE	ET				E 330				EABLE COST OF	WOR	K)					
TO DA	TE						+								0	0	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	5	
AVERAGE PER SC		CY				0		IG PUMP AN	ID P	PUMP LINES					0	0	
		CHORE DIDE A		CLIDA						SUCTION HEAD					0	0	
FLOATING PIPE		SHORE FIFE 0		SUDIV	IERGED FIFE		WAITING	FOR SCOV	VS_						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				C	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	
AMOUNT DRED	GE		2 202			1 006		IE TO OPPO	SIN	G NATURAL ELE	MENT	S			22	35	
THIS DATE			2,303			1,900	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	2	158,979		38	8,479	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT DREDGED TO D		4	161,362		39	0,465	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED		1	707.25		1.4	90 F0		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	TING HR	'	,707.23		1,4	09.50	PREPAR.	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPF	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	OITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
4 1 E 141	5.4.7	40,44111					٦								0	0	
FUEL	BBL		3,142			3,142	MOVING	OUT OF WA	AY O	F TRAFFIC					0	0	
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		24			24		ON-EFFECT	IVE	TIME					22	40	
MOB DATE		DREDGE START		DEMO	DB DATE	24		NON-EFFE	CTIV				94%				
	02/09/2021			- LIVIC		/2021				NON-EFFECTIVE FOF WORK)	TIME				24	0	
	02/09/2021 02/09/2021 06/01/2021 (CHARGEABLE TO COST OF WORK)						-										

	QUALITY CO	ONTROL I	REPORT-	BUCKET/PIPELINE		PAGE		Page 52 of 355
CONTRACT NO. N9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobile	Harbor		ONTRACTOR like Hooks, L.L.C		REPC	ORT NO.	26
DREDGE	Dredge E. Stroud	1101201				DATE 03/0	: 06/2021	20
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	09	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging the South cut of Theodore Ship Channel at STA 10+50 to STA 10+30 for a daily advance of 20ft, and approximately 1,986 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, Started pumping water because of rough seas. QC's processed surveys, spoke with DA crew about plan to prevent D/A overfilling, Put the anchor and rope in the skiff, organized and up keep on the skiff. Dredge was cleaned and sanitized.

SAFETY

JSA's filled out and approved and beginning of shift. QC department ran surveys and checks, they followed rules of the road while operating skiff. Leverman maintained good communication with ship/ boat traffic in ship channel. Carpenters have started working on renovating Oilers bedroom and working on Galley. SSHO found a oxygen bottle that was not completely secured on the tender boat. SSHO got with the boatman and he immediately fixed the issue. SSHO finalized a schedule for the crew boats. SSHO completed monthly fire extinguisher checklist. Added tags to 108 crane barge.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAGE	NO.		Pane 9	53 of 355
CONTRACT NO).	CONTRACT TITI	LE				CONTRA	CTOR				REPO	RT NO.		age c	00 01 000
W9127820D0078	W9127821F0016	Maintenance Dr	edging	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								27
CHARACTER O	F		ANCE		NEW WORK		☐ ENV	IRONMENTA	٩L			DATE 03/0	7/2021			
		NAME AND TYP								SHIFTS PER DA	AY		DAYS	PER WE	EK	
DRED	GE	Dredge E. Stroud				J∩P	SEPOWER					2 IO. OF CR	EW MEN	ADED C		7
		PIPELINE C	IPPER (OR	DREDGE	SUC	CTION	ON CUTTER OR		DREDGE	SHO		OTHE		TOT	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		0		0	4200		30		0	32		0		0		32
							HANNEL O			QTY DEPOSITE	D		ICHM	MULATIVE	- ΔΝΠ	OTY
LOCATIO WOR		REACH DREDGE				DISI		GROSS (CY)						SIT FOR	DA (C	
			0+30 to S	SIA 1		MUI		DA 14W 1,213 SILT HARDPAN STON					SHEL		2,575 OTH	FR
CHARACT MATERIA			0 %		_	0 %		90 % 0 % 0 %					0 %	_	0 %	
CHANNEL (CONDITION	AV	ERAGE	DEPTI	Н	BEI	ORE DREDGING 38.25 A					TER DRE	DGING	_	48	8
RIVER/	TIDE	MIN	-0.40	TIME	TIME 07:30 MAX 1.30 TIME					ИЕ 14:	:00	GAGE LO	CATION	Dog Riv Gauge (lge Auto 91)
STAC		MIN	0	TIME	00:	00	MAX	0	TIM	/E 00:	:00	GAGE DA	TUM	MLLW		<u>, </u>
		WEATHER			TEMP (min/max) V					SIBILITY	-	WIND		_		
WEATHER C	ONDITION	Weather Cause		· · · · · · · · · · · · · · · · · · ·					N 20 I							
		WORK PERFORM	MED T		DISTRIBUTION OF W						K					
AVERAGE 1		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HF	₹.	MIN.			
OF CL	JT	FT		PUMPING OR DREDGING								1	15			
TOTAL AD\ THIS PE		FT				10	PCT OF I	FFECTIVE	TIME	E			5%			
TOTAL ADV	-	FT				5,330		R (IN LINE)	CCC	ECTIVE WORKI	NC T	IME				
PREVIOU TOTAL ADV								(CHA	RGE	EABLE COST OF	_					
TO DA		FT				5,340	+	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER				(′——	IG ANCHOR							0	0
AVERAGE PER SC		CY				(ARING PUMP AND PUMP LINES ARING CUTTER AND SUCTION HEAD							0	0
FLOATING PIPE	E 4,720	SHORE PIPE 0	_	SUBN	IERGED PIPE ()		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT			4	1,720	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)GE		1,213			1,011	, ——			IG NATURAL ELE	MEN	ITS			14	15
THIS DATE	MOLIOLY.		1,210				SHORE	INE AND SH						_	0	0
AMOUNT PREV REPORTED	IOUSLY	4	61,362		390),465	_	FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D		4	62,575		391	,476	§			PAIRS (EXPLAIN	IN R	EMARKS)			0	0
AMOUNT DRED			970.40		80	08.80	<u> </u>	FOR ATTE							0	0
PUMPING/CUTT	TING HK	OPERATING SUPP	LIES				1			KING UP TOW BETWEEN WOR	KS			+	0	0
COMMO	DITY	CONCUMED			ODEDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
СОММОІ)	CONSUMED			CREDITED		SUNDAY	S AND HOLI	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	LL							0	0
FUEL	BBL		2,621			2,621	MOVING	OUT OF WA	YY O	OF TRAFFIC					0	0
ELECTRICITY	кw		0				MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
							TOTAL N	ON-EFFECT	IVE	TIME					14	15
LUBRICANTS	GAL	DDEDOE OT ST	15	DENIS	ND DATE	15		NON-EFFE	CTIV	'E			59%			
MOB DATE	02/09/2021	DREDGE START 02/0	9/2021	DEWC	OB DATE 06/01/	2021				NON-EFFECTIVE	TIM	E			15	30
	-		l.			(CHARGEABLE TO COST OF WORK)										

	PAG	E NO.	Page 54 of 355								
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C		27				
DREDGE	Dred	dge E. Stroud					DATI 03/	E /07/2021	·		
·	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			8	30		
					CESSATION			0	0		
					COLLISIONS			0	0		
					MISCELLANEOUS			0	0		
					TOTAL LOST TIME			8	30		
					PERCENTAGE OF TOTAL TIME	3	35%				
					TOTAL TIME IN PERIOD	_		24	0		

GENERAL COMMENTS

The dredge pumped water until 1415. At 1415 the dredge resumed normal operations. Dredge E. Stroud started dredging the South cut of Theodore Ship Channel at STA 10+30 to STA 10+20 for a daily advance of 10ft, and approximately 1,011 cubic yards NET was pumped into open water DA14W. Due to generator malfunctions, the dredge ceased operations at 1530. Outside crew checked equipment, performed general housekeeping, and secured sub-line tow for Missouri H. QC's ran CKS for channel, adjusted ropes at the Dog River Marina, picked up gallon water for galley, recovered GCP markers from Gaillard Island, and acquired drone from Missouri H. Dredge was cleaned and sanitized.

SAFETY

JSA's are filled out and approved by SSHO and Captain. SSHO held a safety meeting with crew. Tender boat and derrick barge checklist are continuing to be completed every day. Lights are working properly on discharge line like they should. Crew boat Miss. Renee took on fuel from dredge without any spills or over flows. Deck crew shifted anchors of discharge line safely and remembered line of fire while working lines.

CONTRACTOR CERTIFICATION	material used a	and 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	C REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE								

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.						
CONTRACT NO		CONTRACT TITLE	QUALII	TI CONTROL RE	.1 01	CONTRA		<u> </u>			DEDO	Page 55 of 355 REPORT NO.					
W9127820D0078 \			ing of M	lohile Harbor		Mike Hoo					28						
CHARACTER O							•				DATE				20		
REPORT		★ MAINTENANC	E	NEW WORK		L ENV	IRONMENTA	AL.				08/202					
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	AY	2	DAY	/S PER WE	EK	7		
DRED	GE	SIZE			HOR	SEPOWER				NO		EW MI	EMBERS		•		
			ER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	RE OTHE		TOTA	AL.		
		0	,	0 4200		30		0	32		0		0		32		
		0	•		ONIC	HANNEL O	E WORK	0	32		0		0		32		
		REACH DREDGED;	AOITATS			POSAL ARE			QTY DEPOSITE	D		CUN	MMULATIVE	AND	QTY		
LOCATIO					Dioi		GROSS (CY)					DEF	POSIT FOR		Y)		
		STA 10+2		CLAY	MUE		DA 14W 33,962 SILT HARDPAN STO					SHE		5,537 OTH	ED		
CHARACT MATERIA		0 % 10 %		0 %	0 %		90 % 0 % 0 %					0 %		0 %	-K		
CHANNEL (CONDITION	AVER	AGE DEF	PTH	BEF	ORE DRE	ORE DREDGING 39.50 AFTE					DGING	3	48	3		
		MIN	0.10 TIN	ИЕ 10	:30	MAX	IAX 1.70 TIME 18:30					CATIO	N Dog Riv				
RIVER/ STAC		-											Gauge (87353	91)		
		MIN	0 TIN	ИE 00							AGE DA	TUM	MLLW				
WEATHER C	ONDITION	WEATHER Weather Caused N	o Delay			,	MP (min/max) VISIBILITY WI 39 °F / 70 °F 12 MI					MPH					
		WORK PERFORMED		DISTRIBUT					ITION								
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HE	₹.	MIN.		
AVERAGE '		FT			,		ABLE TO COST C	OF WC	ORK)								
TOTAL AD\						507.05	G OR DRED					64	0/	15	25		
THIS PER	RIOD	FT			310	′——	R (IN LINE)	IIIVII				04	76				
TOTAL AD\ PREVIOL	-	FT		:	5,340		, ,	-EFF	ECTIVE WORKI	NG TII	ME						
TOTAL AD\		FT			5 650) LIANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WOR	RK)			0	10		
TO DA	TE				0,000	-								0			
SCOWS LC	DADED	NUMBER			0	HANDLING ANCHOR LINES CLEARING PLIMP AND PLIMP LINES									30		
AVERAGE PER SC		CY			0	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD								0	0		
FLOATING PIPE	4,720	SHORE PIPE 0	SUE	BMERGED PIPE (0	WAITING	FOR SCOV	/S						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			4,720	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	GE	22	962	20	0 202		IE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0		
THIS DATE			902		8,302	SHORE L	INE AND SH	HOR	E WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY	462,	575	39	1,476	<u> </u>	FOR BOOS							0	0		
TOTAL AMOUNT		496,	537	419	9,778	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
AMOUNT DRED	GED PER	2,202	.94	1.83	35.81		FOR ATTE							0	0		
PUMPING/CUTT	TING HR	OPERATING SUPPLIE				PREPAR			KING UP TOW	IVC				0	0		
	-	OI EIGHING GOIT EIL							BETWEEN WOR								
COMMOI	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOLI	DAY	78					0	0		
FUEL	BBL	ာ	757		2 757	FIRE DRI	OUT OF WA	\V ^	NE TRAFFIC					0	0		
I OLL		2,		•					AIN IN REMARK	6)				0	0		
ELECTRICITY	KW		0		0	′——				J)			-	0	40		
LUBRICANTS	GAL		27		27						6	٥	40				
MOB DATE		DREDGE START		MOB DATE		PCT. OF NON-EFFECTIVE 3% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME						46	-				
	02/09/2021	TOT							r of work)					16	5		

	PAG	E NO.	Page 56 of 355								
CONTRACT NO.	CO	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C		28				
DREDGE	Dred	dge E. Stroud					DATI 03/	E /08/2021	·		
	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			7	55		
					CESSATION			0	0		
					COLLISIONS			0	0		
					MISCELLANEOUS			0	0		
					TOTAL LOST TIME			7	55		
					PERCENTAGE OF TOTAL TIME	3	33%				
					TOTAL TIME IN PERIOD	_		24	0		

GENERAL COMMENTS

The dredge started the day down due to repair of excitor and voltage regulator on the generator. Normal operations were resumed at 0755. Dredge E. Stroud started dredging the South cut of Theodore Ship Channel at STA 10+20 to STA 07+10 for a daily advance of 310ft, and approximately 28,302 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, and moved line. QC's built border for flare, turned in receipts, spoke with carpenter, spoke with crew boat about sign in log, flew drone map with GCP at Horn Island, set stakes for horn island D/A, and topographic surveys of horn island. Dredge was cleaned and sanitized.

SAFETY

JSA's filled out at beginning of shift and approved by Captain and SSHO. Carpenters are continuing to remodel dredge following Mike Hooks safety policy. Leverman maintained good communication with ship/ boat traffic in ship channel. Shaw Box, chain falls and come alongs have all been inspected and load tested by R&S Crane. Two come alongs did not pass inspection they need new safety latches. SSHO checked electrical hand tools and extension cords as per monthly check list. One grinder did not have a handle or guard we found them in the drawer and the engineer corrected the issue. No accidents, injuries or near misses.

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

			QUALITY CONTROL REPORT-E						DRT-BUCKET/PIPELINE PAGE NO.						_		
CONTRACT NO		CONTRACT TITLE			OOM TROE TRE		CONTRA		_			DEDC	RT NO.	F	Page 5	7 of 355	
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo					29					
CHARACTER O		+		<u> </u>								DATE				23	
REPORT		X MAINTENAN			NEW WORK		L ENVI	RONMENTA	٩L	LOUIETO DED D	437	03/09/2021 DAYS PER WEEK					
		NAME AND TYPE Dredge E. Stroud	Ξ.							SHIFTS PER DA	AY	2	DAYS	PER WE	EK	7	
DRED	GE	SIZE				HOR	SEPOWER				NO		EW MEM	BERS		•	
			IPPER (JCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER	₹	TOTA	AL.	
					4000		00		•	00		•		47		47	
		0		0	4200	201/0	30 HANNEL O	E WORK	0	30		0		17		47	
		DEACH DREDGE), CTAT	ION T						QTY DEPOSITE	D		CUMMULATIVE AND QTY				
LOCATIO WOR		REACH DREDGED				DISE	POSAL ARE			GROSS (CY)				SIT FOR	DA (C		
		STA 07-		STA 04		MILIE	DA '				918	\	CHELL		,455	- D	
CHARACT MATERIA		GRAVEL SA	AND %		CLAY 0 %	MUE 0 %		SILT 0 %		HARDPAN 0 %	STO	NE	SHELL 0 %	-	OTHI 100 %		
CHANNEL (AVE	RAGE	DEPTI	+	BEF	ORE DRE	ORE DREDGING 38.90 AF					DGING		48	3	
		MIN	-0.40	TIME	09	:00	1AX 1.50 TIME 18:00					AGELO	CATION	Dog Rive	er Brid	ge	
RIVER/			0.10			.00		AX 1.50 TIME 18:00							J. D.I.G		
		MIN	0	TIME	00							AGE DA	TUM	_			
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	\\	/IND	4DLL				
		Weather Caused WORK PERFORME		ay						5 MI DISTRIBU	JTION	E 15 N					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING				HF	,	MIN.	
AVERAGE		FT				275		(CHAR	GE/	ABLE TO COST C				1111			
OF CL TOTAL AD\					PUMPING OR DE										15	0	
THIS PER		FT				260	′——	FFECTIVE	TIMI	E			62%				
TOTAL AD\ PREVIOL	-	FT				5,650		R (IN LINE)	FFF	ECTIVE WORKI	NG TI	ME					
TOTAL AD\								(CHA	RGI	EABLE COST OF	_						
TO DA		FT			· ·	5,910	HANDLIN	G PIPE LINI	ES						0	0	
SCOWS LC	DADED	NUMBER				0	HANDLIN	G ANCHOR	LIN	ES					1	50	
AVERAGE		CY				0		G PUMP AN	ID P	UMP LINES					0	0	
PER SC	OW						CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	0	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOW	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				0	TO AND I	ROM WHA	RF (OR ANCHORAGE					0	0	
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	ON C	F PLANT ON JO	В				0	0	
					OKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	TS			4	45	
AMOUNT DRED THIS DATE	GE	2	28,918		24	4,098	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY	49	6,537		419	9,778	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT	г		5 455			0.070	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D		52	25,455		44,	3,876		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		1,9	27.87		1,60	06.53	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0	
	<u>'</u>	OPERATING SUPPL	JES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
			-				LAY TIME	OFF SHIFT	- AN	ID SATURDAYS					0	0	
COMMOI)IIY	CONSUMED			CREDITED			S AND HOLI							0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI							-	0	0	
FUEL	BBL		3,425		;	3,425	T	OUT OF WA	Υ ∩	F TRAFFIC					2	25	
										AIN IN REMARK	S)				0	0	
ELECTRICITY	KW		0			0	′——				<u> </u>			+	9	0	
LUBRICANTS	GAL		18			18	TOTAL NON-EFFECTIVE TIME						9	0			
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF NON-EFFECTIVE 38% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME										
	02/09/2021	02/09	/2021		06/01/	/2021				r of work)	viL	_			24	0	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	ı	REPOR	Page 58 of 355				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	le Harbor	N	like Hooks, L.L.C				29			
DREDGE	Dredge E. Stroud				ı	DATE 03/09	9/2021				
	ATTENDANT PLANT			LOST TIME	(NOT C	HARG	SEABLE 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			0	0			
				TOTAL LOST TIME			0	0			
				PERCENTAGE OF TOTAL TIME	0%	6					
				TOTAL TIME IN PERIOD	•		24	0			

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the South cut of Theodore Ship Channel at STA 07+10 to STA 04+50 for a daily advance of 260ft, and approximately 24,098 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, and moved line, Move for OB Ships. QC's ran CKS and process, put spill barge on location, got trailer and boat information. Dredge was cleaned and sanitized.

SAFETY

JSA's filled out at beginning of shift and approved by Captain and SSHO. Safety meeting was held with crew about communication and working as a team. Carpenters are continuing to remodel dredge following Mike Hooks safety policy. Leverman maintained good communication with ship/ boat traffic in ship channel. Dredge had to be moved so ship could have room to get to dock. Deck crew and welder made repairs on pontoons that needed welding repairs. Dredge is continuing to be cleaned and sanitized daily. SSHO is continuing education with boaters education and fall protection classes. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.		_			
CONTRACT NO	1	CONTRACT TIT			OOM NOE NO		CONTRA		_			PERO	RT NO.	F	age 5	9 of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo					INE! O	KI NO.			30
CHARACTER O		+						•				DATE				- 30
REPORT		X MAINTEN			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	**/	03/1	0/2021	ED 14/E		
		Dredge E. Strou								SHIFTS PER DA	ΑY	DAYS PER WEE			=K	7
DRED	GE	SIZ	Έ			HOR	SEPOWER				NO		EW MEME	BERS		•
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER	R TOTAL		AL.
		0		0	4200		30		0	33		0		12		45
		0		0			HANNEL O	E WORK	-	33		0		12		45
		REACH DREDG	ED: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	D		CUMMU	ILATIVE	AND	QTY
LOCATIO WOR						Disi		GROSS (CY)					DEPOS			Y)
			04+50 to SAND	SIAU	CLAY	MUE		DA 14W 19,329 SILT HARDPAN STON					SHELL	544	,784 OTHE	=D
CHARACT MATERIA			0 %		0 %	0 %		0 % 0 % 0 %					0 %		100 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEF	ORE DREI	ORE DREDGING 38.50 AFTER DREDG					DGING		48	}
		MIN	0.20	TIME	05	:00	MAX	AX 1.40 TIME 00:00					CATION D	og Rive	er Brid	ge
RIVER/ STAG											_					
		MIN	0	TIME	00		MAX					AGE DAT	TUM			
WEATHER C	ONDITION	WEATHER Weather Cause	od No Do	day	(, , , , , , , , , , , , , , , , , , ,					SIBILITY	\\	IND NW 15	MDL			
		WORK PERFORI		асу	DISTRIBUTION											
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME						HR	.	MIN.			
AVERAGE '		FT			(CHARGEABLE TO COST OF WORK					PRK)						
TOTAL AD\					PUMPING OR DREDGING						47%		11	10		
THIS PER		FT				210	′├──	R (IN LINE)	IIIVII	<u> </u>			47 70	-		
TOTAL AD\ PREVIOL		FT				5,910		, ,	-EFF	ECTIVE WORKI	NG TII	ИΕ		-		
TOTAL AD\		FT				6 120) LIANDLIN			EABLE COST OF	WOR	K)			0	0
TO DA	TE						HANDLING PIPE LINES HANDLING ANCHOR LINES									
SCOWS LC	DADED	NUMBER				C	′ 								0	30
AVERAGE PER SC		CY				C	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	0	
FLOATING PIPE	E 0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				C	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)GE		40.000					IE TO OPPO	SIN	G NATURAL ELE	MEN	rs			12	20
THIS DATE	, GE		19,329		1	6,108	SHORE L	INE AND S	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	:	525,455		44	3,876	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		;	544,784		45	9,984	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			1,730.96		1.4	42.51		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR		1,730.90		1,4	42.31	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMO	DITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
							FIRE DR								0	0
FUEL	BBL		3,734			3,734	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		27			27		ON-EFFECT	IVE	TIME					12	50
MOB DATE		DREDGE START		DEMC	DB DATE	۷.	PCT. OF	NON-EFFE					53%			
	02/09/2021		09/2021		06/01	/2021				NON-EFFECTIVE Γ OF WORK)	TIME				24	0
							(CHARGEABLE TO COST OF WORK)							•		

	P	AGE NO.	Page 60 of 355					
CONTRACT NO. N9127820D0078 W9127821F0016		NTRACT TITLE intenance Dredging of Mobile I	Harbor		ONTRACTOR like Hooks, L.L.C	R	EPORT NO.	30
DREDGE		dge E. Stroud					ATE 03/10/2021	
	ATT	ENDANT PLANT		LOST TIME (NO	OT CH	ARGEABLE 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		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%		
					TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the South cut of Theodore Ship Channel at STA 04+50 to STA 02+40 for a daily advance of 210ft, and approximately 16,108 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, Move for OB Ships. Fuel barge tied up at 08:40-09:10, JSA was held at 06:00 - 06:15. Dredge was cleaned and sanitized.

SAFETY

JSA's were filled out at beginning of the shift and approved by Captain and SSHO. Dredge took on fuel and potable water from fuel barge with no spills. Crane operators are continuing to fill out equipment check form and inspecting equipment before lifts. Mike Hooks safety trainer held the Flaggers in the work zone class with employees. Dredge is pumping water and standing by for rough seas. Night crew is keeping equipment well lit over night. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used a	and 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									

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PAG	GE N	0.				
CONTRACT NO		CONTRACT TITL			OOM INOL IN		CONTRA		_			DEI	DOD1	T NO.	F	age 6	1 of 355
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo					'	OIX	1 140.			31
CHARACTER O		+		- III.OK				•				DA	TE				- 31
REPORT		★ MAINTENA			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	437	0:		2021	-D 14/E	-1/	
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY		2	DAYS PI	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N		CREW MEMI		ERS		•
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
		0		0	4200		30		0	45			0		0		45
				U		ONIC	HANNEL OF WORK						0		U		45
		REACH DREDGE	D. STAT	ION T			POSAL AREA USED QTY DEPOSITED							CUMMU	LATIVE	AND	QTY
LOCATIO WOR						DISI				GROSS (CY)				DEPOSI			Y)
			I+50 to S	SIAU	CLAY	MUE	DA 14W 25,607 SILT HARDPAN STO					NE		SHELL	5/0	,391 OTHI	ED
CHARACT MATERIA		1 -	0 %		0 %	0 %	90 % 0 % 0 %					INE	- 1	0 %		0 %	LK
CHANNEL (CONDITION	AVE	ERAGE	DEPTI	+	BEF	ORE DREDGING 41 AF					TER DE	REDO	SING		48	3
		MIN	0.30	TIME	07	:00	MAX 2.10 TIME 23:00					SAGE L	.OCA	TION D	og Rive	er Brid	ge
RIVER/ STAG						_				_							
		MIN	0	TIME	00							SAGE D	DATU	IM			
WEATHER C	ONDITION	WEATHER Weather Caused	d No Do	lov			TEMP (min/ 51 °F /	•	VIS	SIBILITY 5 MI	ľ	VIND	15 N	/DLI			
		WORK PERFORM		iay	dy 011774					DISTRIBU	ITION						
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME								HR	,	MIN.		
AVERAGE '		FT			(CHARGEABLE 191						OF WO	ORK)					
OF CL TOTAL AD\				PUMPING OR DREDGING						1500/		12	50				
THIS PER		FT			560 PCT OF EFFECTIVE TIME						53%						
TOTAL AD\ PREVIOU	-	FT				6,120		R (IN LINE) NON-	-EFF	ECTIVE WORKII	NG TI	ME					
TOTAL AD\	/ANCE	FT				6 690				EABLE COST OF	WOF	RK)					
TO DA	TE				'	0,000	+	IG PIPE LIN								0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						2	5
AVERAGE PER SC		CY				0		IG PUMP AN	ID P	PUMP LINES						0	0
				OLIDA			CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE		SHORE PIPE 0		SUBIN	ERGED PIPE	0	WAITING	FOR SCOV	VS.							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				C	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					2	20
AMOUNT DRED	005							IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				6	45
THIS DATE	GE		25,607		2	1,339	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	54	44,784		45	9,984	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT	г	57	70,391		48	1,323	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
DREDGED TO D			70,531		40	1,020		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1,9	995.35		1,6	62.78	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPI	LIES				TRANSFI	ERRING PLA	NT	BETWEEN WOR	KS					0	0
		2011011115			ODEDITED.		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
COMMOI)	CONSUMED			CREDITED		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI									0	0
FUEL	BBL		3,487			3,487	٦	OUT OF WA	Y 0	DE TRAFFIC						0	0
. 522							+				6)						
ELECTRICITY	KW		0			0	′——			AIN IN REMARK	<i>ی</i>					0	0
LUBRICANTS	GAL		24			24	1	ON-EFFECT								11	10
MOB DATE		DREDGE START		DEMC	B DATE			NON-EFFEC		'E NON-EFFECTIVE	TIN 41	=		47%			
	02/09/2021	02/09	9/2021		06/01/	/2021				NON-EFFECTIVE ΓΟΓ WORK)	- riivii					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				31		
DREDGE	Dredge E. Stroud					DATE 03/	E /11/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the South cut of Theodore Ship Channel at STA 02+40 to STA 00+00 finished south cut station 00+00 at Y. Started north cut at 17:00 for a daily advance of 560ft, and approximately 21,339 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, pull in for IB ship, greased spud collars and A-frame. Held JSA meeting at 06:00 to 06:15. Qc's ran survey check sections, processed checks, and brought engineer to spill barge to fix the generator. Dredge was cleaned and sanitized.

SAFETY

Capt held a JSA with the crew to discuss the plan and location to move the dredge for the next cut. Main office safety trainer continued the flagger safety class with employees. Dredge and Gods glory crew attended the tourniquet and bleeding control class. SSHO held a safety meeting to discuss USACE Performance evaluation for the Panama City job. Employees were reminded that in order to not have permit violations or incidents on this job employees will have to step up communication and safety awareness. Alternate SSHO replaced needed lights on equipment and took pictures.

CONTRACTOR CERTIFICATION	material used and work pe	erformed during this Rep	port is complete and correct are eporting period are in complian ledge, except as noted above.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPE	ERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										PA	GE N	Ю.			
			CONTRACT TITLE CONTRACTOR												F	Page 6	3 of 355
CONTRACT NO				of Mak	ila Harbar							RE	POR	T NO.			
W9127820D0078		+		OT INIOR			Mike Hoo	•				D/	TE.				32
REPORT	•	★ MAINTEN			NEW WORK		L ENV	IRONMENT	٩L					/2021			
		Dredge E. Strou								SHIFTS PER D	AY		0	DAYS P	ER WE	EK	7
DRED	GE	SIZ				HOR	SEPOWER				N	O. OF	2 CRE	W MEMB	ERS		7
			DIPPER (DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE SHORE				OTHER		TOTA	AL
			DOUNET					BOOKET									
		0		0	4200		30		0	46			0		0		46
							CHANNEL OF WORK SPOSAL AREA LISED QTY DEPOSITED							CUMMU	Ι ΔΤΙ\/Ε	ΔΝΩ	OTY
LOCATION WOR		REACH DREDG			OSTATION	DISF	POSAL ARE			GROSS (CY)				DEPOSI	T FOR	DA (C	
WOR			07+20 to	10+80	01.437		DA 14W 30,240 SILT HARDPAN STO							011511	600	,631	
CHARACT MATERIA			SAND 10 %		CLAY 0 %	MUE 0 %	SILT HARDPAN STONE 0 % 0 %							SHELL 0 %		OTH 0 %	EK
CHANNEL (A	VERAGE	DEPTI	Н	BEF	FORE DREDGING 41 AF					TER D	RED	GING		48	3
		MIN	0.60	TIME	08	:00	MAX 2 TIME 00:00 GAGE					GAGE	LOCA	ATION D	og Rive	er Brid	ge
RIVER/ STAC						-					+						
		MIN	0	TIME	00		MAX	0				GAGE	DATU	JM			
WEATHER C	ONDITION	WEATHER Weather Caus	ad Na Da	day			TEMP (min/ 54 °F /	•	VIS	SIBILITY 5 MI	\	WIND SE	12 N	1DLI			
		WORK PERFOR		511711						DISTRIBL	JTION						
ITEM	1	UNIT	QUANTITY							CTIVE WORKING					HF	2.	MIN.
AVERAGE OF CL		FT	270				(CHARGEABLE TO COST OF WOR PUMPING OR DREDGING									16	50
TOTAL AD						000	507.05	EFFECTIVE						70%		10	50
THIS PEI		FT				360	` -	R (IN LINE)	IIIVIL	<u> </u>				1070			
TOTAL AD\ PREVIO	-	FT			1	6,680		NON		ECTIVE WORKI	_						
TOTAL AD		FT				7.040	HANDLIN	CHA IG PIPE LIN		EABLE COST OF	- WO	RK)				0	0
TO DA							LIANDUN	IG ANCHOR		IES						0	20
SCOWS LC		NUMBER				0	'			PUMP LINES						0	0
AVERAGE PER SC		CY				0	·			SUCTION HEAI	D					0	0
FLOATING PIPE	0 ∶	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	VS							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				0	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 JC	В					0	0
AMOUNT DRED)GE		00.040					IE TO OPPO	SIN	G NATURAL ELE	MEN	ITS				0	0
THIS DATE			30,240			5,200	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	:	570,391		48	1,323	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNDREDGED TO D			600,631		50	6,523				PAIRS (EXPLAIN	IN RI	EMARI	KS)			0	0
AMOUNT DRED			1,796.44		1,4	97.03		FOR ATTE								0	0
PUMPING/CUT	IING HK	OPERATING SUP	PI IES							KING UP TOW BETWEEN WOR	N.C					0	0
	-		-				_			ID SATURDAYS						0	0
СОММОІ	DITY	CONSUMED)		CREDITED			S AND HOL								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI			. •						0	0
FUEL	BBL		3,022		;	3,022	1		AY O	OF TRAFFIC						2	5
ELECTRICITY	кw		0				-			AIN IN REMARK	S)					0	0
								ON-EFFECT	ΠVE	TIME						2	25
MOB DATE	GAL	DREDGE START	28	DEMO	DB DATE	28		NON-EFFE	CTIV	Æ				10%			
INIOD DATE			09/2021	חבואור		/2021	TOTAL EI	FFECTIVE A	I DN.	NON-EFFECTIVE	TIM	E				19	15

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				32		
DREDGE	Dredge E. Stroud					DATI 03/	E /12/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			4	45		
				CESSATION			0	0		
		1		COLLISIONS			0	0		
		1		MISCELLANEOUS			0	0		
				TOTAL LOST TIME			4	45		
		1		PERCENTAGE OF TOTAL TIME	2	20%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the north cut at STA 07+20 to STA 10+80 for a daily advance of 360ft, and approximately 25,200 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, pull in for OB ship, greased ladder, travel block, spuds, and A-frame. At 20:00 broke line for OB ship Theodore, pulled anchor in for Mobile IB (2) at 22:00. Safety held electrical and arc class. QC's ran survey check sections, process checks, ran DA CKS, used probe and bar check to test accuracy, and ran a latency test. Dredge was cleaned and sanitized.

SAFETY

A JSA was held to discuss the tasks for the day. Day shift and night shift communicated their duties and unfinished tasks. Night crew fueled the equipment with no spill incidents. Alternate SSHO corrected items on the DTL and added lights on pontoon equipment. Welders added a new lights to the Faye Marie. Fall arrest harness and other PPE was used appropriately. New Hire orientation was completed with new deckhand. Emergency procedures, pontoon connection and other topics were discussed. Main office safety trainer held electrical safety and arc flash safety classes. Employees are working safely with no near misses to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAG	E NO).	_		
CONTRACT NO	1	CONTRACT TI					CONTRA					REP	ORT	NO	Р	age 6	5 of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo						0				33
CHARACTER O		X MAINTEN			NEW WORK			IRONMENTA	\1			DAT					
REPORT		NAME AND TY						INCINIULIATA	\L	SHIFTS PER D	۸ V	03	3/13/2	021 DAYS PER	W/E	- K	
		Dredge E. Stro								JANIF 13 FER DA	A I	2		AISFER	VVLL	-r\	7
DRED	GE	SIZ					SEPOWER				NO	O. OF C	REW	MEMBER	RS		
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	О	THER		TOTA	\L
		0		0	4200		30		0	46			0		0		46
		Ţ				ON/C	HANNEL O	F WORK	_				•				
		REACH DREDG	ED; STAT	TION T	O STATION	DISF	POSAL AREA USED QTY DEPOSITED							CUMMULA			
LOCATIO WOR		S1	A 10+80	to 14+	50		DA	DA 14W GROSS (CY) 18,418					ا	EPOSIT I	-OR L 619,		Y)
CHARACT	TER OF	GRAVEL	SAND		CLAY	MUE	SILT HARDPAN STO					NE	s	HELL	Ī	ОТНЕ	R
MATERIA		0 %	10 %		0 %	0 %		90 %		0 %	0 %		0	%		0 %	
CHANNEL (CONDITION	А	VERAGE	DEPT	H	BEF	ORE DREDGING 41 AF					ΓER DR	EDGI	ING		48	
RIVER/	TIDE	MIN	0.90	TIME	12	2:00	1.70 TIME 23:00				:00 G	AGE LO	OCAT	ION Dog	Rive	r Brido	ge
STAC	GE .	MIN	0	TIME	00	:00	MAX	0	TIM	/IE 00	:00 G	AGE D	ATUN				
		WEATHER				-	TEMP (min/	EMP (min/max) VISIBILITY									
WEATHER C	ONDITION	Weather Caus	sed No De	lay			55 °F /	′ 78 °F		5 MI		ENE	7 MF	PH			
		WORK PERFOR	MED							DISTRIBU	JTION	OF WC	DRK				
ITEM		UNIT								CTIVE WORKING					HR	.	MIN.
AVERAGE ' OF CL		FT			PUMPING OR DREDGING						,				18	10	
TOTAL AD\ THIS PER		FT		370 PCT OF EFFECTIVE TIME					Ì	76%							
TOTAL AD\						7.040		R (IN LINE)					•				
PREVIOL		FT				7,040	<u>'</u>			EABLE COST OF	_						
TOTAL AD\ TO DA		FT				7,410	HANDLIN	IG PIPE LIN								0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	10
AVERAGE	LOAD							IG PUMP AN	ID P	UMP LINES						0	0
PER SC		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	OF DISCHAF	RGE PIPE FT				C	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					1	30
								IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				1	55
AMOUNT DRED THIS DATE	JGE		18,418		1	5,348	SHORE L	INE AND SI	IOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY		600,631		50	6,523	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT			619,049		52	1,871	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS	3)			0	0
AMOUNT DRED							1	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			1,013.83		8	44.84	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUME			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
	<u>-</u>		1				SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		3,547			3,547	MOVING	OUT OF WA	Y O	F TRAFFIC						2	15
ELECTRICITY	кW		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOTT	1244							ON-EFFECT	IVE	TIME						5	50
LUBRICANTS	GAL		23			23		NON-EFFE	CTIV	'E				24%			
MOB DATE	02/09/2021	DREDGE START	/09/2021	DEMC	OB DATE 06/01	/2021	TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIME	<u> </u>				24	0
	JEI J Z I Z I Z I	02	U3/2U2 I		00/01	, ∠ ∪∠ I	(CHARGE	EABLE TO C	UST	r of work)							

	Q	UALITY CONTRO	L REPORT	BUCKET/PIPELINE		PAGE NO. Page 66 of 355			
CONTRACT NO.	CONTRACT TITLE		(CONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredgin	ıg of Mobile Harbor	· N	flike Hooks, L.L.C				33	
DREDGE	Dredge E. Stroud					DATI 03/	E /13/2021		
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	T OF WORK)	
ITEM	NAME OR NU	UMBER H.F	. HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	0	%			
				TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the north cut at STA 10+80 to STA 14+50 for a daily advance of 370ft, and approximately 15,348 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, pull in for OB ship finished cut 3 and moved dredge to cut 2 and started digging at 12:20. QC's ran survey checks and processed. Dredge was cleaned and sanitized

SAFETY

A JSA was held to discuss the tasks for the day. Night crew checked lighting equipment to be visible during heavy fog. Engine room maintenance the generator on the spill barge and refueled. Outside crews moved anchors and were seen wearing PPE while working with equipment. Day crew are fusing plastic pipe at the landing. Crews are using the 108 crane and other equipment with good communication. Employees are working safely with no incidents to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAG	GE N	0.	_		
CONTRACT NO		CONTRACT TITLE					CONTRA					RFI	PORT	ΓΝΟ	P	age 6	7 of 355
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo						0				34
CHARACTER O		_			NEW WORK			RONMENTA	\1			DA					
REPORT					NEW WORK			RONWENTA	1 L	Leuicte DED D	A V	0	3/14/2		N/FI	-1/	
		NAME AND TYPE Dredge E. Stroud	=							SHIFTS PER DA	41		2	DAYS PER	. VVE	=N	7
DRED	GE	SIZE					SEPOWER				N			V MEMBEI	/ MEMBERS		•
			PPER (JCKET	OR	DREDGE PUMP		TION JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	,	OTHER		TOTA	AL
				0	4000		20		•	40							40
		0		0	4200	ONIC	30 0 46 CHANNEL OF WORK						0		0		46
		DEACH DREDGED). OTAT	ION T			CHANNEL OF WORK POSAL AREA USED QTY DEPOSITED						- 10	CUMMULA	TIVE	AND	OTY
LOCATIO WOR		REACH DREDGED				DISE				GROSS (CY)				DEPOSIT	FOR [DA (C	
		STA 14		SIA 2		MILIE	DA 14W 65,511					NE		CHELL	684,	,560 OTUI	-D
CHARACT MATERIA			AND %		CLAY 0 %	MUE 0 %	O SILT HARDPAN STO 0 % 0 %					NE		SHELL 0 %		OTHI 0 %	=K
CHANNEL (AVE	RAGE	DEPTI	+	BEF	ORE DREDGING 38 AFT					TER DE	REDG	SING		48	}
		MIN	0.90	TIME	0.9	:00 1	MAX	MAX 1.80 TIME 00:00 GA					OCA.	TION Do	ı Rive	r Bride	ne
RIVER/			0.00			.00		1.00			-					, Dila	
		MIN	0	TIME	00		MAX	0	TIM			SAGE D	DATU	M			
WEATHER C	ONDITION	WEATHER					` '					VIND					
		Weather Caused WORK PERFORME		Silical Delay 35 F / 76 F						0.25 MI DISTRIBU	ITION		E 7 M ORK	IPH			
ITEM	1	UNIT		QUANTITY EFFECTIVE WORKING TIM										HR		MIN.	
AVERAGE '		FT	220					(CHAR	GE/	ABLE TO COST C							IVIIIN.
OF CL				PUMPING OR DREDGING											21	15	
TOTAL AD\ THIS PER		FT				670	` -	EFFECTIVE	TIME	E				89%			
TOTAL AD\ PREVIOL	-	FT				7,410		R (IN LINE)		ECTIVE WORKII	NG TI	ME		_			
TOTAL AD\							 	(CHA	RG	EABLE COST OF	_						
TO DA		FT				8,080	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				0	HANDLIN	IG ANCHOR	LIN	IES						0	55
AVERAGE		CY				0		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	ERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAI	RGE PIPE FT				0	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
OUDIO VADDO	DEMOVED	0.000					CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	65	5,511		5	4,593	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY	619	9,049		52	1.871	WAITING	FOR BOOS	TER	₹						0	0
REPORTED	-					.,				PAIRS (EXPLAIN	IN RF	MARK	S)			0	0
TOTAL AMOUNT DREDGED TO D		684	4,560		57	6,464	·	FOR ATTE		`						0	0
AMOUNT DRED PUMPING/CUTT		3,08	82.87		2,5	69.08				KING UP TOW						0	0
FOINT ING/COTT	INGTIK	OPERATING SUPPLI	IES														
		OPERATING SUPPLI	.153				_			BETWEEN WOR	.KS					0	0
COMMOI	OITY	CONSUMED			CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
	2-2-2-3		\dashv				FIRE DRI									0	0
FUEL	BBL		3,159			3,159	MOVING	OUT OF WA	Y O	OF TRAFFIC						1	50
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			[0	0
LUDDIOANTO	CAL		27			07		ON-EFFECT	IVE	TIME						2	45
MOB DATE	GAL	DREDGE START	27	DEMO	B DATE	27		NON-EFFE	CTIV	E				11%			
MOD DATE	02/09/2021	02/09/		PEIVIC		/2021					TIMI	E				24	0
							06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobi	le Harbor	N	like Hooks, L.L.C				34		
DREDGE	Dredge E. Stroud					DATI 03/	E /14/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0	%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the north cut at STA 14+50 to STA 21+20 for a daily advance of 670ft, and approximately 59,556 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, open line for ship. QC's ran survey checks, ran DA's, and processed. Dredge was cleaned and sanitized.

SAFETY

Captain held a JSA to remind employees to watch for over head loads, wear PPE and watch for slip trips and falls during tasks. Outside crews moved anchors and worked on house keeping around the dredge. Galley hand is continuing to sanitize walls in quarter deck and galley. Day crew continued to fuse plastic pipe at the landing. SSHO monitored employees wearing PPE during tasks.

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

			QUA	ALITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	JE			PAG	E NO).	_		
CONTRACT NO	1	CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO.										P	age 6	9 of 355		
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo						•				35
CHARACTER O		X MAINTEN			7 NEW WORK			RONMENTA	\1			DAT					
REPORT		NAME AND TYPE SHIFTS PER DAY DAYS PER) WE	- K				
		Dredge E. Stroud									\ VVLI	_IX	7				
DREDGE		SIZ					SEPOWER				NO	O. OF C	REW	EW MEMBERS			
			DIPPER (BUCKET		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	0	THER		TOTA	AL.
		0		0	4200		30		0	46			0		0		46
		,				ON/C	HANNEL O	F WORK	_				<u> </u>				
		REACH DREDGE	ED; STA1	TION T	O STATION	DISF	POSAL ARE	A USED		QTY DEPOSITE	D			UMMUL			
LOCATIO WOR		STA 21+20 to 5					DA	14W		GROSS (CY)	656		ا	EPOSIT		JA (C , 216	Υ)
CHARACT	TER OF		+00 to ST SAND	A 45+	CLAY	MUE)	SILT		HARDPAN	STO	NE	s	HELL		ОТН	ER
MATERIA		0 %	10 %		0 %	0 %		90 %		0 %	0 %		0	%		0 %	
CHANNEL (CONDITION	A۱	/ERAGE	DEPT	H	BEF	ORE DREI	OGING		38	AF	TER DR	EDGI	ING		48	}
RIVER/	TIDE	MIN	0.90	TIME	21	:00	MAX	1.70	TIM	ME 02	:00 G	AGE LO	CAT		g Rive 35391	r Brid	ge
STAC	GE	MIN	0	TIME	00	00:0	MAX	0	TIM	/IE 00	:00 G	AGE DA	ATUM	1			
		WEATHER					TEMP (min/	max)	VIS	SIBILITY	- N	/IND					
WEATHER C	ONDITION	Weather Cause	ed No De	lay			67 °F /	′74 °F		2 MI		SSE	9 MP	PΗ			
		WORK PERFORI	MED							DISTRIBU	ITION	OF WO	RK				
AVERAGE '		UNIT			QUANTITY		4	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HR		MIN.
OF CL		FT			PUMPING OR DREDGING									12	25		
TOTAL AD\ THIS PER		FT	FT 415 PCT OF EFFECTIVE TIME 52%								52%						
TOTAL AD\		FT	BOOSTER (IN LINE) FT 8.080 NON EFFECTIVE MORKING TIME														
PREVIOL		NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)															
	TOTAL ADVANCE TO DATE FT					8,495	HANDLIN	IG PIPE LIN	ES							5	0
SCOWS LC	DADED NUMBER			0			HANDLIN	IG ANCHOR	LIN	IES						0	40
AVERAGE LOAD					0		G PUMP AN	ID P	UMP LINES						0	0	
PER SCOW CY							· •	G 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				0	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 DUE TO OPPOSING NATURAL ELEMENTS									2	35	
AMOUNT DREDGE 49,656 THIS DATE			49,656		4	1,380	SHORE LINE AND SHORE WORK									0	0
AMOUNT PREVIOUSLY 684,560 REPORTED				57	6,464	WAITING FOR BOOSTER									0	0	
TOTAL AMOUNT 734,216				61	7,844	MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)									0	0	
	REDGED TO DATE WAITING FOR ATTENDANT PLANT							0	0								
	MOUNT DREDGED PER 3,999.14 3,332.62 PREPARATION AND MAKING UP TOW								0	0							
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	35
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
		SUNDAYS AND HOLIDAYS										0	0				
ITEM UNIT QUANTITY QUANTITY				FIRE DRI	LL								0	0			
FUEL	BBL					MOVING OUT OF WAY OF TRAFFIC								2	45		
ELECTRICITY	кw		0			n	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOTT	17.00							ON-EFFECT								11	35
LUBRICANTS	GAL		27			27		NON-EFFE	CTIV	<u> </u>				48%			
MOB DATE	02/09/2021	DREDGE START	09/2021	DEMOB DATE 06/01/2021			TOTAL EI	FECTIVE A	ND I	NON-EFFECTIVE	TIME	<u> </u>				24	0
	JZI U 31 Z U Z I	02/0	JU/2021		00/01/	, 2 02 l	(CHARGE	ABLE TO C	UST	r of work)							

		PAGE NO. Page 70 of 355									
CONTRACT NO. CONTRACT TITLE					CONTRACTOR			REPORT NO.			
N9127820D0078 W9127821F0016	Ма	intenance Dredging of Mobile	N	like Hooks, L.L.C							
DREDGE	Dredge E. Stroud						DATE 03/15/2021				
	ATT	ENDANT PLANT	LOST TIME (NOT C	CHARGEABLE TO COST OF WORK)						
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			0	0		
					CESSATION			0	0		
					COLLISIONS			0	0		
					MISCELLANEOUS			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	09	%				
					TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

The Dredge E. Stroud continued dredging the north cut at STA 21+20 to STA 23+20 and finished at 08:25. Then moved to the center cut at STA 43+00 to STA 45+15 for a total daily advance of 415ft, and approximately 41,380 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, got pontoons to hook up line. QC's ran the second AD reach and processed, ran DA checks and processed, talked to the spill barge crew. Dredge was cleaned and sanitized.

SAFETY

Dredge captain and crew discussed moving the dredge and other tasks during the JSA. SSHO monitored the crew work on pontoons, move anchors using the Derrick barge and other tasks. Welders replaced the welding machine in the engine room using chain hoist with no near misses. The annual USACE condition survey was done today by Diers and Stark inc. Night crew is continuing to keep equipment well lit over night.

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							

			QUALI [*]	TY CONTROL RE	PO	RT-BUCK	ET/PIPELIN	١E			PAGE	NO.		Pane 7	1 of 355	
CONTRACT NO).	CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO.											age i	1 01 000	
W9127820D0078	W9127821F0016	Maintenance D	redging of N	Nobile Harbor		Mike Hoo	ks, L.L.C								36	
CHARACTER O	F	X MAINTEN	ANCE	NEW WORK		ENV	IRONMENTA	۸L			DATE 03/16	5/2021				
DREDGE		NAME AND TYPE SHIFTS PER DAY DAYS PE										PER WEEK				
		Dredge E. Strou			LIOD	OCEDOWED					2	2 7 OF CREW MEMBERS				
			DIPPER OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC		OTHER	ERS	TOTA	AL	
			BUCKET	PUMP	PIPI	E JET	BUCKET									
		0		0 4200		30		0	45		0		0		45	
						CHANNEL C			QTY DEPOSITE	<u> </u>		CUMMU	I ATI\/E	AND	OTV	
LOCATIO		REACH DREDG	ED; STATION	N TO STATION	DIS	POSAL ARI	EA USED		GROSS (CY)	ט		DEPOSI	T FOR	DA (C		
WOF	₹ N		15+15 to STA				14W		29,				763	,903		
CHARACT MATERIA			SAND 10 %	CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STO 0 %	NE	SHELL 0 %	OTHER 0 %			
	CONDITION	A۱	/ERAGE DE	PTH	BEI	FORE DRE	DGING		38	AF	TER DRED	GING		44	ļ	
DIVED	TIDE	MIN	1 TIN	ME 21	:00	MAX	2	TIM	1E 13	:00	SAGE LOC		og Rive 735391		ge	
STAC	AGE			ME 00	:00	MAX	0	TIM	4E 00	:00 0	SAGE DAT		7 0000 1			
		MIN WEATHER	0 TIN	VIE UU		TEMP (min,			SIBILITY		VIND	UIVI				
WEATHER C	ONDITION	Weather Cause	ed No Delay			,	/ 81 °F	VIO	2 MI	ľ	SSE 12	MPH				
		WORK PERFORI	MED						DISTRIBU	JTION	OF WORI	<				
ITEN		UNIT		QUANTITY		4	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)						HR	2.	MIN.	
AVERAGE OF CL		FT			305	PUMPING	,							16	5	
TOTAL AD		FT			365	PCT OF EFFECTIVE TIME 67%										
TOTAL AD		FT			8,495	BOOSTER (IN LINE)										
PREVIOU		11			NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TOTAL AD\ TO DA		FT	FT 8,860 HANDLING PIPE LINES									0	0			
SCOWS LC	DADED	NUMBER	NUMBER 0 HANDLING ANCHOR LINES								0	40				
	AVERAGE LOAD CY 0						IG PUMP AN	ID P	UMP LINES					0	0	
PER SC						CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	0	SHORE PIPE 0	SU	BMERGED PIPE (0	WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT			(TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGII	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
AMOUNT DRED)GE		29,687	2		OSS DUE TO OPPOSING NATURAL ELEMENTS							4	5		
THIS DATE	#1011011/		29,007		4,739	SHORE LINE AND SHORE WORK								0	0	
AMOUNT PREVIOUSLY 734,216 REPORTED			734,216	61	WAITING FOR BOOSTER								0	0		
TOTAL AMOUNT 763,903 DREDGED TO DATE			763,903	642									0	0		
AMOUNT DREDGED PER 1.845.82 1.538.18 WAITING FOR ATTENDANT PLANT							0	0								
PUMPING/CUT	PREPARATION AND MAKING UP TOW								0	0						
		OPERATING SUPI	PLIES			_			BETWEEN WOR	KS				1	20	
СОММОІ	DITY	CONSUMED		CREDITED					ID SATURDAYS					0	0	
ITEM	ITEM UNIT QUANTITY QUANTITY				NDAYS AND HOLIDAYS							0	0			
EUE					. ——	FIRE DRILL							0	0		
FUEL	BBL		5,101	•		MOOFU			OF TRAFFIC					0	0	
ELECTRICITY	KW		0		("├──			AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		16		16	TOTAL NON-EFFECTIVE TIME								6	5	
MOB DATE		DREDGE START		MOB DATE		TOTAL E	NON-EFFEC		E NON-EFFECTIVE	TIM	E	25%				
	02/09/2021	02/	09/2021	06/01/	/2021				r of work)					22	10	

	PAGE NO. Page 72 of 355									
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR REPORT NO.						
W9127820D0078 W9127821F0016	/9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C							36		
DREDGE	Dredge E. Stroud						DATE 03/16/2021			
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	CHARGEABLE TO COST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			1	50		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			1	50		
				PERCENTAGE OF TOTAL TIME	8	3%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 45+15 to STA 48+80 for a total daily advance of 365ft, and approximately 24,739 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors, and moved the spill barge. The engine room reset the fuel block. QC's ran DA checks, ran channel checks, and processed checks, talked to the spill barge crew and helped move the spill barge. Safety held safety meeting. Dredge was cleaned and sanitized.

SAFETY

Captain reminded employees to watch for over head loads and use communication during the JSA. Day crew continued work on fusing the plastic pipe at the landing. Dredge crew shifted anchors and moved the dredge for ships. SSHO and crew added two lights to the plastic pipes that were missing buoys and lights. Crew will make up buoys and lights and add them to the line. Engine room made adjustments to the cooper and maintained the engine room. A safety meeting was held to discuss an oxygen bottle near miss and praised the crew for safe pontoon work.

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					

			ידו ואוור	V CONTROL PE	:DOE	PAGE NO.									
CONTRACT NO		CONTRACT TITLE	XUALII	I CONTROL RE	0.	CONTRA		<u> </u>			DEDO	RT NO.	F	Page 7	'3 of 355
W9127820D0078			ing of Ma	shile Harbor		Mike Hoo					KEPU	KINU.			37
CHARACTER O		+					•				DATE				31
REPORT		★ MAINTENANC	= [NEW WORK		L ENV	IRONMENTA	AL.				7/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE				SEPOWER				NC		EW MEME	BERS		•
		PIPELINE DIPE BUC	ER OR (ET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL
		0	0	4200		30		0	44		0		0		4.4
		0	0		ON/C	HANNEL O	E WORK	0	44		0		0		44
		REACH DREDGED;	TATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	JLATIVE	AND	QTY
LOCATION					Dioi				GROSS (CY)	007		DEPOS			Y)
		STA 48+8 GRAVEL SAN		CLAY	MUE		14W SILT		HARDPAN	STON	JE	SHELL	///	,730 OTH	ED.
CHARACT MATERIA		0 % 10 %		0 %	0 %		90 %		0 %	0 %	.	0 %		0 %	LK
CHANNEL (CONDITION	AVERA	GE DEP	ГН	BEF	ORE DRE	OGING		38	AFT	ER DRE	DGING		44	1
		MIN	1 TIMI	E 00	:00	MAX	1.90	TIM	1E 09:	.00 G	AGE LOC		Dog Rive 3735391		ge
RIVER/ STAC							_								
		MIN	0 TIMI	E 00		MAX	0	TIM			AGE DAT	UM			
WEATHER C	ONDITION	WEATHER Weather Caused N	Delay			TEMP (min/ 71 °F /	•	VIS	SIBILITY 5 MI	VV	'IND SSE 1	2 MPH			
		WORK PERFORMED	Dolay		_	T	70 1		DISTRIBU	ITION					
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	2.	MIN.
AVERAGE OF CL		FT			305	DIMPINO	(CHAR OR DRED		ABLE TO COST O	OF WO	PRK)			8	15
TOTAL AD					170	 	EFFECTIVE					34%			13
THIS PER		FT			170	′——	R (IN LINE)					0470	-		
TOTAL AD\ PREVIOL		FT		;	8,860		NON-EFFECTIVE WORKING TIME					_			
TOTAL AD\ TO DA		FT			(CHARGEABLE COST OF WORK) 9,030 HANDLING PIPE LINES						0	0			
		NUMBER			hANDLING ANCHOR LINES					0	35				
SCOWS LC		NUMBER			- (′ 			UMP LINES					0	0
AVERAGE PER SC		CY			0) 			SUCTION HEAD)				0	0
FLOATING PIPE	≣ 0 \$	SHORE PIPE 0	SUB	MERGED PIPE (0	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT			C	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	Т	CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
				OKEDITED		LOSS DL	IE TO OPPO	SIN	G NATURAL ELE	MENT	S			15	10
AMOUNT DRED THIS DATE	GE	13,8	27	1	1,522	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	763,9	03	642	2,583	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		777,7	30	654	4,105	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,676	00	1.20	96.61	1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	1,070	00	1,3:	90.01	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIE	<u> </u>			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
			_			FIRE DRI								0	0
FUEL	BBL	3,4	23	· · · · · · · · · · · · · · · · · · ·			OUT OF WA							0	0
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		24		24		ON-EFFECT	IVE	TIME					15	45
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					66%			
	02/09/2021	02/09/20	21	06/01/	/2021				NON-EFFECTIVE ΓOF WORK)	IIME	: 			24	0

	QUALITY C	ONTROL I	REPORT-	BUCKET/PIPELINE		PAGI	AGE NO. Page 74 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	/like Hooks, L.L.C				37		
DREDGE	Dredge E. Stroud					DATE 03/	E /17/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 48+80 to STA 50+50 for a total daily advance of 170ft, and approximately 11,522 cubic yards NET was pumped into open water DA14W. Outside crew checked equipment, performed general housekeeping, shifted anchors. Dredge was cleaned and sanitized.

SAFETY

Deck captain discussed the upcoming weather hazards for the day and plans to continue fusing plastic pipe at the landing until the weather worsens. SSHO and deck captain monitored the weather throughout the day. The dredge stood by for bad weather. SSHO painted the confined space covers on the 108 and will add decals when possible. The DTL is continuing to be update daily. Night crew took pictures, monitored the equipment during the bad weather and kept equipment well lit over night.

CONTRACTOR CERTIFICATION	On behalf of the contractor, material used and work per plans and specifications, to	ormed during this Reporti	ng period are in complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINT	ENDENT'S INITIALS	DATE

			QUA	ΔΙ ΙΤΥ	CONTROL RE	POF	PAGE NO.					Ю.	_				
CONTRACT NO		CONTRACT TIT		·	OOM NOE NO		CONTRA		_			DE	DOD.	T NO.	Р	age 7	5 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo						OIX	1 140.			38
CHARACTER O				<u> </u>				•				DA	TE				- 30
REPORT		X MAINTEN			NEW WORK		L ENVI	IRONMENTA	٩L	LOUIETO DED D		0	3/18/	2021	- NA	-17	
		NAME AND TY Dredge E. Strou								SHIFTS PER DA	AY		2	DAYS PE	K WE	ΕK	7
DRED	GE	SIZ	Έ			HOR	SEPOWER				N			N MEMBE	ERS		•
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
					4000		00		•						•		
		0		0	4200	011/0	30	E WORK	0	44			0		0		44
		DEACH DDEDO	FD. OTA	FIONI T			HANNEL O			QTY DEPOSITE	:D			CUMMUL	ATIVE	AND	OTY
LOCATIO WOR		REACH DREDG				וטוטו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
WOR			50+50 to	STA 5	ı			14W		(011511	777	,730	<u> </u>
CHARACT MATERIA			SAND 10 %		CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		OTHE 0 %	=R
CHANNEL C		A'	VERAGE	DEPTI	<u></u> Н	BEF	ORE DRE	OGING		38	AF	TER DI	RED	GING		44	ļ
		MIN	1.50	TIME		:30	MAX	1.90	TIM	ΛΕ 1Δ·	00 6	SAGE L	004		og Rive	r Brid	ge
RIVER/		WIIIV	1.50	TIIVIL		.50		1.90	1110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00 0	JAOL L	.00/	87	735391		
		MIN	0	TIME	00	:00	MAX	0	TIM	/IE 00:	00 G	GAGE D	DATL	JM			
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	V	VIND					
		Weather Caus WORK PERFOR		l Delay	/		55 °F /	74 °F		5 MI DISTRIBU	TION		4 MF ORK				
ITEM	1	UNIT			QUANTITY			FF	FFC	CTIVE WORKING				· 			NAINI
AVERAGE \		FT				305				ABLE TO COST C					HR		MIN.
OF CL						300	PUMPING	G OR DRED	GINC	G 						6	0
TOTAL AD\ THIS PEF		FT				C	PCT OF E	EFFECTIVE	TIME	E				25%			
TOTAL AD\	-	FT				9,030		R (IN LINE)		TOTIVE WORK	IC TI	N 4 1					
PREVIOL TOTAL AD\							NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)										
TO DA		FT			9,030 HANDLING PIPE LINES						0	0					
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE	LOAD	CY						IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW						′ I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	_			C	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
			1				CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				18	0
AMOUNT DRED THIS DATE	GE		0			C	├	INE AND SH								0	0
AMOUNT PREV	IOUSLY		777,730		65	4 10E		FOR BOOS								0	0
REPORTED			777,730			4,100				PAIRS (EXPLAIN	INI DE	MADK	(C)			0	0
TOTAL AMOUNT DREDGED TO D			777,730		65	4,105	·				IIN KE	IVIARN	.3)				
AMOUNT DRED			0.00			0.00	<u> </u>	FOR ATTEI								0	0
PUMPING/CUTT	ING HR						1			KING UP TOW						0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММО	OITY	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	LINUT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			WUANIIII		FIRE DRI	LL								0	0
FUEL	BBL		3,283			3,283	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	0
ELECTRICITY	кW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
								ON-EFFECT	IVE	TIME						18	0
LUBRICANTS	GAL		20			20		NON-EFFE	CTIV	 'E				75%			
MOB DATE	02/09/2021	DREDGE START	09/2021	DEMC	OB DATE 06/01	/2024	TOTAL E	FFECTIVE A	ND I	NON-EFFECTIVE	TIME	<u> </u>		+		24	0
	0210312021	02/	03/ZUZ I		00/01/	- ZUZ I	(CHARGE	EABLE TO C	UST	r of work)							

	Ql	JALITY CONTROL	REPORT-	BUCKET/PIPELINE		PAGI	GE NO. Page 76 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging	g of Mobile Harbor	N	Mike Hooks, L.L.C				38		
DREDGE	Dredge E. Stroud					DATE 03/	≣ /18/2021	·		
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COS	T OF WORK)		
ITEM	NAME OR NU	JMBER H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0	%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 50+50 to STA 50+50 for a total daily advance of 0ft, and approximately 0 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, and performed general housekeeping. Qc's updated RMS. Dredge was cleaned and sanitized.

SAFETY

A JSA was held between shifts to discuss over night weather and the tasks for the day. Over night crew checked on equipment overnight and made sure equipment was well lit during bad weather. SSHO held an American Red Cross CPR class. Employees trained on hands on First aid, CPR and got familiarized with the AED by using the AED trainer. Ms Brenda monitored the day crew start work on adding blocks to the plastic pipe for later use. Employees are continuing to wear PPE and using good communication.

CONTRACTOR CERTIFICATION	material used and 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

LOCATION/CHANNEL OF WORK	WEEK TOT/ TIVE AND FOR DA (C 793,997 OTH 0 % Average Arrest and the control of the control o	QTY Y) ER
Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C	TIVE AND FOR DA (C 793,997 OTH 0 % River Brid 5391 HR.	7 AL 44 QTY Y) ER 4 ge
NAME AND TYPE Dredge S. Stroud SHIFTS PER DAY DAYS PER V DAYS PER V Dredge E. Stroud SIZE	TIVE AND FOR DA (C 793,997 OTH 0 % River Brid 5391 HR.	7 AL 44 QTY Y) ER 4 ge
NAME AND TYPE Dredge E. Stroud SIZE	TIVE AND FOR DA (C 793,997 OTH 0 % River Brid 5391 HR.	QTY Y) ER 4 ge
Dredge E. Stroud	TIVE AND FOR DA (C 793,997 OTH 0 % River Brid 5391 HR.	QTY Y) ER 4 ge
DREDGE	TIVE AND FOR DA (C 793,997 OTH 0 % 44 River Brid 5391	QTY Y) ER 4 ge
DITTION DITTION DISPOSAL AREA USED GASE LOCATION DOS D	0 TIVE AND FOR DA (C 793,997 OTH 0 % 44 River Brid 5391	QTY Y) ER 4 ge
LOCATION/CHANNEL OF WORK	TIVE AND FOR DA (C 793,997 OTH 0 % 44 River Brid 5391 HR.	QTY Y) ER 4 ge
LOCATION/CHANNEL OF WORK	TIVE AND FOR DA (C 793,997 OTH 0 % 44 River Brid 5391 HR.	QTY Y) ER 4 ge
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COLATION OF WORK Sta 50+50 to STA 52+50 DA 14W 16,267 TOTAL ADVANCE TO DATE TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER SCOWS LOADED NUMBER SAND STONE SHELL SAND DATA 14W 16,267 TOTAL ADVANCE TO DATE FT 9,030 SCOWS LOADED NUMBER SAND DA 14W 16,267 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER SAND DA 14W 16,267 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER SAND DA 14W 16,267 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER SAND DA 14W 16,267 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER SISTEM STONE SIREL TO COST OF WORK) SISTEM 16,267 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER SCOWS LOADED STAND SILL HARD SILL HAVE SILL HARD SILL HAVE SILL HARD SILL HARD SILL HAVE SILL HAVE SILL HARD SILL HAVE SILL HARD SILL HAVE SILL HAVE SILL HARD SILL HAVE SILL HARD SILL HAVE SILL HAVE SILL HARD SILL HAVE SILL HARD SILL HAVE SILL HARD SILL HAVE SILL HA	793,997 OTH 0 % 44 River Brid 5391 HR. 10	ER 4 ge MIN.
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Naterial (%)	0 % 44 River Brid 5391 HR.	ge MIN.
MIN	HR.	ge MIN.
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RIVER/TIDE STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM WEATHER CONDITION WEATHER Weather Caused Critical Delay FI QUANTITY AVERAGE WIDTH OF CUT OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT 9,030 TOTAL ADVANCE TO DATE FT 9,230 SCOWS LOADED NUMBER MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM TEMP (min/max) VISIBILITY WIND NW 18 MPH TEMP (min/max) VISIBILITY WIND NW 18 MPH TEMP (min/max) VISIBILITY WIND NW 18 MPH TEMP (min/max) VISIBILITY WIND NW 18 MPH TOTAL ADVANCE TO DISTRIBUTION OF WORK PUMPING OR DREDGING PCT OF EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING RUMPA AND RUMP LINES	HR.	
WEATHER CONDITION Weather Caused Critical Delay WORK PERFORMED UNIT AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE NUMBER TEMP (min/max) VISIBILITY WIND NW 18 MPH NON 18 MPH NON 19 FECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING POT OF EFFECTIVE TIME BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PILMP AND PILMP LINES CLEAPING PILMP AND PILMP LINES	10	
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WORK PERFORMED ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING PUMPING OR DREDGING POT OF EFFECTIVE TIME 42% FT TOTAL ADVANCE THIS PERIOD FT TOTAL ADVANCE PREVIOUSLY FT TOTAL ADVANCE TO DATE FT PI POND-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING BLIMP AND BLIMP LINES	10	
AVERAGE WIDTH OF CUT FT 305 PUMPING OR DREDGING PUMPING OR DREDGING	10	
AVERAGE WIDTH OF CUT FT 305 PUMPING OR DREDGING PUMPING OR DREDGING PCT OF EFFECTIVE TIME 42% BOOSTER (IN LINE) TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 9,030 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING BLIMP AND BLIMP LINES	10	
TOTAL ADVANCE THIS PERIOD FT 200 PCT OF EFFECTIVE TIME 42% BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 9,030 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING BLIMP AND BLIMP LINES		0
THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 9,030 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES SCOWS LOADED NUMBER O HANDLING ANCHOR LINES	1	
PREVIOUSLY FT 9,030 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 9,230 HANDLING PIPE LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	1	
TOTAL ADVANCE TO DATE FT 9,230 HANDLING PIPE LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES CLEARING BLIMP AND BLIMP LINES	1	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	1	•
CLEADING DUMP AND DUMP LINES		0
1 CL EADING DI IMD AND DI IME	0	0
AVERAGE LOAD PER SCOW CY CLEARING CUTTER AND SUCTION HEAD	0	0
FLOATING PIPE 5,220 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS	0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 5,220 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 AMOUNT DREDGE 18 267 18 267	13	0
AMOUNT DREDGE THIS DATE 16,267 13,556 SHORE LINE AND SHORE WORK	0	0
AMOUNT PREVIOUSLY 777,730 654,105 WAITING FOR BOOSTER REPORTED	0	0
TOTAL AMOUNT 793,997 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) DREDGED TO DATE	0	0
AMOUNT DREDGED PER 1.626.70 1.355.60 WAITING FOR ATTENDANT PLANT	0	0
PUMPING/CUTTING HR PREPARATION AND MAKING UP TOW OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS	0	0
LAY TIME OFF SHIFT AND SATURDAYS	0	0
COMMODITY CONSUMED CREDITED SUNDAYS AND HOLIDAYS	0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL	0	0
FUEL BBL 2,646 2,646 MOVING OUT OF WAY OF TRAFFIC	0	0
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0	0
TOTAL NON-EFFECTIVE TIME	14	0
LUBRICANTS GAL 26 26 PCT. OF NON-EFFECTIVE 58% MOB DATE DREDGE START DEMOB DATE		
DREDGE START DEWICK DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	24	0

						PAGI	E NO.	
	QUALITY C	CONTROL	REPORT-	BUCKET/PIPELINE			ı	Page 78 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	ACTOR REPORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C				40
DREDGE	Dredge E. Stroud					DATE 03/	≣ /19/2021	
	ATTENDANT PLANT	·	·	LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 50+50 to STA 52+50 for a total daily advance of 200ft, and approximately 13,556 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, repaired pontoon line due to weather damage, and performed general housekeeping. Fuel barge arrived at 1:30am and left at 4:00am. Qc's updated RMS. Dredge was cleaned and sanitized.

SAFETY

SSHO and Deck Captain held a safey meeting to discuss equipment lighting, oxygen accetalyne bottle handling, and safety awareness for upcoming tasks. Welder added the brackets for the fire extinguisher, axe and ring buoy to the 108 crane. Outside crew got the pontoons lined up safely with good comunication and no near misses. Ms Brenda continued to monitor the crew at the landing during operations. Alternate SSHO is keeping equipment well lit at night and visible.

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

CONTRACT NO. CONTRACT TITLE				OUA	ΔΙ ΙΤΥ	CONTROL RE	:P∩F	PAGE NO.										
Maintenance Dredging of Mobile Marbor Milia Hools, LLC	CONTRACT NO		CONTRACT TITL		\L!!!	CONTROL KE	.1 01			<u>''</u>			DEC	ODI	- NO	P	age 7	9 of 355
NAME AND TYPE DOMESTIC NEW WORK					of Moh	nile Harbor							KEF	OKI	NO.			39
NAME					O1 14101				•				DAT	TE.				39
Design E. SHOULE SIZE HORSEPOWER NO. OF CREW MEMBERS	REPORT					NEW WORK		L ENVI	RONMENTA	AL.				3/20/	_			
DREDGE											SHIFTS PER DA	AY			DAYS PE	-R WEI	=K	7
PUMP	DRED	OGE	SIZE									NC			V MEMBI	ERS		,
LOCATION OF WORK										R	DREDGE	SHO	RE		OTHER		TOT	AL
LOCATION OF WORK					0	4200		20		0	44					0		44
LOCATION OF WORK REACH DREDGED: STATION TO STATION DISPOSAL AREA USED DITY PROPERTY OR DA 14W SILT PROSITED CUMMULATIVE AND OTY DESTROPA DA 17W SILT SOLD STATE OR DA 17W SILT SOLD SILT SOLD STATE OR DA 17W SILT SOLD SILT SILT SOLD SILT SOLD SILT SILT SOLD SILT			0		U		ONIC		E WORK	0	44			١				44
CHARACTER OF			REACH DREDGE	D: STAT	TION T						QTY DEPOSITE	D		$\overline{}$	CUMMUI	LATIVE	AND	QTY
CHARACTER OF 0% 0% 0% 0% 90% 0% 0% 0							Dioi					207			DEPOSI			Y)
MATERIAL (**) 0 % 10 % 0 %	OUADA0		_		SIAS		MUE						NE.	+	SHELL	024		FR
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No. 1 1 1 1 1 1 1 1 1	CHANNEL (CONDITION	AVI	ERAGE	DEPTI	+	BEF	ORE DRE	OGING		38	AFT	ER DR	REDO	SING		44	ļ
WEATHER CONDITION WEATHER Weather Caused Non-Chitical Delay TEMP (min/max) VISIBILITY WIND WIND WEATHER Weather Caused Non-Chitical Delay S2 °F / 65 °F NON-THE WIND WEATHER WIND WEATHER WIND S2 °F / 65 °F NON-THE WIND WEATHER WIND WIND WEATHER WIND WIND WEATHER WIND	DIVED/	TIDE	MIN	-0.20	TIME	02	:00	MAX	1.80	TIM	/IE 16:	:00 G	AGE L	OCA				ge
WEATHER CONDITION WEATHER Weather Caused Non-Critical Delay 52 °F / 65 °F 10 MI NE 11 MPH			MINI		TIME			MAY	0	TIM	4E 00:	.00	ACE D	ΛT!!				
Weather Condition Weather Caused Non-Critical Delay 52 °F /65 °F 10 M NE 11 MPH					TIIVIL									AIU	IVI			
ITEM	WEATHER C	ONDITION		d Non-C	ritical [Delay		•	•	VIO		"		11 M	PH			
AVERAGE WIDTH OF CUT			WORK PERFORM	IED							DISTRIBU	ITION	OF W	ORK				
AVERAGE LOAD PUMPING OR DREDGING 19	ITEN	Л	UNIT			QUANTITY										HR	· .	MIN.
THIS PERIOD FI 388 POOSTER (IN LINE) TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 9.610 SCOWS LOADED NUMBER O HANDLING PIPE LINES CVP O CLEARING PUMP AND PUMP LINES CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CHANGING LOCATION OF PLANT ON JOB O CHANGING LOCATION OF PLANT ON JOB O COMMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED OF AND FROM WHARF OR ANCHORAGE O CHANGING LOCATION OF PLANT ON JOB O COMMOUNT BEADER TOTAL AMOUNT BEADER TOTAL STANDARD			FT				305	PUMPING) VVC	JIXIX)				19	50
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SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 DEPENDENCE OF THIS DATE OF DEPARTING SUPPLIES 0 SUBMERGED PIPE 0 OF THE DATE OF DISCHARGE OF THE DATE OF THE			FT				9,610								1	25		
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TOTAL LENGTH OF DISCHARGE PIPE FT 5,220 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE 30,907 25,756 THIS DATE 30,907 P3,997 667,661 WAITING FOR BOOSTER 0 TOTAL AMOUNT PREVIOUSLY REPORTED 693,417 AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR 1,558.34 1,298.62 PUMPING/CUTTING HR 1,558.34 TABLE			CY				0	' I	G CUTTER	AND	SUCTION HEAD)				<u> </u>	0	0
CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED CREDITED CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB COMMODITY CHANGING LOCATION OF PLANT ON JOB COMMODITY CHANGING LOCATION OF PLANT ON JOB COMMODIT DREDGED WORK CHANGING LOCATION OF PLANT ON JOB COMMODIT DREDGED WORK CHANGING LOCATION OF PLANT ON JOB COSS DUE TO OPPOSING NATURAL ELEMENTS SHORE LINE AND SHORE WORK WAITING FOR BOOSTER WAITING FOR BOOSTER WAITING FOR ATTENDANT PLANT OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OF SUNDAYS AND HOLIDAYS FIRE DRILL OF SUPPLIES CHANGING LOCATION OF PLANT ON JOB COSS DUE TO OPPOSING NATURAL ELEMENTS ON MAITING FOR BOOSTER WAITING FOR ATTENDANT PLANT OF PREPARATION AND MAKING UP TOW OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OF SUNDAYS AND HOLIDAYS FIRE DRILL ON MAITING FOR ATTENDANT OF SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OF SUNDAYS AND HOLIDAYS FIRE DRILL ON MAITING FOR ATTENDANT OF SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OF SUNDAYS AND HOLIDAYS FIRE DRILL ON MAITING FOR ATTENDANT OF SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OF SUNDAYS AND HOLIDAYS FIRE DRILL OF SUPPLIES OF	FLOATING PIPE	€ 5,220	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOV	/S							0	0
CUBIC YARDS REMOVED GROSS CREDITED AMOUNT DREDGE THIS DATE AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED CREDITED AMOUNT DREDGED PER PUMPING CONSUMED CONSUMED CREDITED CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS SHORE LINE AND SHORE WORK WAITING FOR BOOSTER WAITING FOR BOOSTER WAITING FOR ATTENDANT PLANT WAITING FOR ATTENDANT PLANT OPERATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS OUNDAYS AND HOLIDAYS FIRE DRILL	TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT	-			5,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
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THIS DATE AMOUNT PREVIOUSLY REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COMMODITY CONSUMED CONSUMED COMMODITY CONSUMED COMMODITY CONSUMED SUBSTITEM UNIT SHORE LINE AND SHORE WORK WAITING FOR BOOSTER WAITING FOR BOOSTER MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) WAITING FOR ATTENDANT PLANT OPERATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS OU SUNDAYS AND HOLIDAYS FIRE DRILL O OPERATION FIRE DRILL O OPERATION O									E TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			· L	0	0
REPORTED TOTAL AMOUNT DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR COPERATING SUPPLIES TORAL AMOUNT AMOUNT DREDGED PER PUMPING/CUTTING HR CONSUMED CONS		JGE	; 	30,907		2	5,756	SHORE L	INE AND SH	IOR	E WORK						0	0
DREDGED TO DATE AMOUNT DREDGED PER PUMPING/CUTTING HR OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS OPERATING SUPPLIES COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS O FIRE DRILL O O O O O O O O O O O O		/IOUSLY	79	93,997		66	7,661	WAITING	FOR BOOS	TER	₹						0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 1,558.34 1,298.62 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			82	24,904		69	3,417	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
PUMPING/CUTTING HR 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			1.1	EE0 24		1.2	00 60		FOR ATTE	NDA	NT PLANT						0	0
COMMODITY CONSUMED CREDITED LAY TIME OFF SHIFT AND SATURDAYS SUNDAYS AND HOLIDAYS O FIRE DRILL O			1,;	336.34		1,2	96.62	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS FIRE DRILL 0			OPERATING SUPP	LIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	СОММО	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
FIRE DRILL 0	ITEM	LINIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
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	FUEL	BBL		3,834			3,834	MOVING	OUT OF WA	Y O	OF TRAFFIC						2	0
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0	ELECTRICITY	кw		0	_		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0			
LUBRICANTS GAL 26 TOTAL NON-EFFECTIVE TIME 4	LUBBICANTS	GAI		26			26		ON-EFFECT	IVE	TIME						4	10
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 17%			DREDGE START		DEMC	DB DATE	20	PCT. OF							17%			
02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK) 24							/2021					TIME					24	0

	QUALITY C	ONTROL	REPORT-	BUCKET/PIPELINE		PAG	AGE NO. Page 80 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR REPORT NO			ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	/like Hooks, L.L.C				39		
DREDGE	Dredge E. Stroud					DATI 03/	E /20/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 52+50 to STA 56+30 for a total daily advance of 380ft, and approximately 25,756 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, shifted anchors, and performed general housekeeping. Qc's ran surveys and processed check sections. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

Crew discussed plans to continue adding blocks to the plastic pipe at the landing. Deck captain reminded the crew of crane operation hazards and PPE. Dredge crew moved anchors on the spill barge and the dredge with no incidents. SSHO and engineer replaced worn safety signage around the dredge. Night crew is continuing to check equipment over night for lighting. Crews are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used a	and 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

			OLL	ΔΙ ΙΤΥ	CONTROL RE	=P∩I	T-BUCKI	T/PIPFI IN	JE			PAG	E NC) .				
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT										NO	Р	age 8	1 of 355			
W9127820D0078 \			Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C MAINTENANCE DATE DATE											NO.			41	
CHARACTER O				O1 141O1	_			•				DAT					41	
REPORT		<u> </u>			NEW WORK		L ENV	IRONMENTA	AL.				/21/2	-				
		NAME AND TY Dredge E. Strou								SHIFTS PER DA	AY	2		DAYS PE	R WEI	ΞK	7	
DRED	GE	SIZ	E			HOR	SEPOWER				NO			/ MEMBE	RS		•	
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	C	OTHER	TO		AL.	
		0		0	4200		30		0	44			0		0		44	
		0		- 0			HANNEL O	E WORK	-	44			<u> </u>		U		44	
		REACH DREDG	ED: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		Т	CUMMULATIVE AND QTY				
LOCATIO WOR			56+30 to			DA 14W				GROSS (CY)		DEPOS			DA (C` , 051	Y)		
01145407			SAND	SIAJ						HARDPAN	STO	NE		SHELL	040	OTH	=R	
CHARACT MATERIA			10 %		0 %	0 %		90 %		0 %	0 %		1) %		0 %	-11	
CHANNEL (CONDITION	AV	/ERAGE	DEPT	Н	BEF	ORE DRE	OGING		38 AFTER DREDGING						44	ļ	
RIVER/	TIDE	MIN	0	TIME	03	3:00	MAX	1.80	TIM	ΛΕ 17	:30 G	AGE LO	CAT		g Rive 35391	r Brid	ge	
STAG		MIN	0	TIME	000	0:00	MAX						\ TI II		LW			
		WEATHER		TIIVIE	- 00		TEMP (min/			SIBILITY		AGE DA	4101	VI IVIL				
WEATHER C	ONDITION						"	NE 9	MPI	4								
		WORK PERFORI	RK PERFORMED DISTRIBUTION OF W						OF WO	RK								
ITEM	1	UNIT	UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)									HR		MIN.				
AVERAGE ' OF CL		FT							JKK)				19	50				
TOTAL AD\		FT								83%								
THIS PER								R (IN LINE)										
PREVIOL	-	FT				9,610				ECTIVE WORKI	_			\neg				
TOTAL AD\ TO DA		FT				9,870	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	(IV)				0	25	
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	15	
AVERAGE		TVOINIBER		Ĭ			CLEARING PUMP AND 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	٧S							0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				C	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 .						LOSS DUE TO OPPOSING NATURAL ELEMENTS									1	45	
THIS DATE	,OL		21,147		1	7,622	SHORE LINE AND SHORE WORK									0	0	
AMOUNT PREV REPORTED	IOUSLY	;	824,904		69	3,417	WAITING	FOR BOOS	TER	₹						0	0	
TOTAL AMOUNT		;	846,051		71	1,039	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0	
AMOUNT DRED								FOR ATTE	NDA	NT PLANT						0	0	
PUMPING/CUTT		1	,066.24		8	88.50	PREPAR.	ATION AND	MAŁ	KING UP TOW						0	0	
		OPERATING SUPI	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0	
СОММОІ	DITY	CONSUMED)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS						0	0	
		OHANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	rs						0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0	
FUEL	BBL		3,382			3,382	MOVING	OUT OF WA	AY O	F TRAFFIC						1	45	
ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0	
						_	TOTAL NON-EFFECTIVE TIME								4	10		
LUBRICANTS	GAL	DDEDOE OTABE	24	חביים		24	24 PCT. OF NON-EFFECTIVE 17%					17%						
MOB DATE	02/09/2021		09/2021	NEMC		/2021					TIME	<u> </u>				24	0	
		DREDGE START 02/09/2021 DEMOB DATE 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTI (CHARGEABLE TO COST OF WORK)						I OI VVORK)										

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.				
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C		41					
DREDGE Dredge E. Stroud							DATI 03/	E /21/2021	·			
	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)			
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN			
					MAJOR REPAIRS			0	0			
					CESSATION			0	0			
					COLLISIONS			0	0			
					MISCELLANEOUS			0	0			
					TOTAL LOST TIME			0	0			
					PERCENTAGE OF TOTAL TIME	(0%					
					TOTAL TIME IN PERIOD	•		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel at STA 56+30 to STA 58+90 for a total daily advance of 260ft, and approximately 17,622 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, shifted anchors, and performed general housekeeping. Qc's ran surveys, processed check sections, and found the pontoon that floated off. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

Deck Capt. and crew discussed the tasks for the day in the morning JSA. Welders and landing crew made repairs to pontoon pipe at the landing . SSHO monitored crew during crane operations. Employees were seen wearing PPE while using good communication. The dredge crew shifted anchors and moved the dredge for inbound/ outbound tows. Night crews are continuing to take pictures of the equipment well lit over night. Crews are working safely with no incidents to report.

	2										
CONTRACTOR CERTIFICATION	material used a	n behalf of the contractor, I certify that this Report is complete and correct and all equipment and attended at the contract are in compliance with the contract and specifications, to the best of my knowledge, except as noted above.									
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE											
RMS FORM 4267											

			OU	۸1 ITV	CONTROL DE	= D()	T-BIICK	T/DIDEI IN	JE			PAGE	NO.				
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO										OT NO	F	age 8	3 of 355		
W9127820D0078 \		CONTRACT TITLE CONTRACTOR REPORT NO. Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C MAINTENANCE NEW WORK ENVIRONMENTAL DATE 03/22/2021													42		
CHARACTER O		+		O1 14101				•				DATE				42	
REPORT				L	NEW WORK		L ENVI	IRONMENTA	AL.				-				
		Dredge E. Strou								SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7	
DRED	GE	SIZI	E			HOR	SEPOWER				NC		I W MEME	BERS		•	
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	NL	
		0		0	4200		30		0	44		0		0		4.4	
		0		0		ON/C	HANNEL O	E WORK	0	44		0		0		44	
		REACH DREDGE	ED: STAI	TION T			POSAL ARE			QTY DEPOSITE	D		CUMMULATIVE AND QTY				
LOCATIO WOR						Disi				GROSS (CY)	007		DEPOS			Y)	
			A 58+90 SAND	10 62+	CLAY	MUE		14W SILT	HARDPAN	027 STON	IF.	SHELL	8/2	,078 OTHI	- D		
CHARACT MATERIA			10 %		0 %	0 %		90 %		0 %	_	0 %		0 %	-10		
CHANNEL (CONDITION	AV	/ERAGE	DEPTI	Н	BEF	ORE DRE	OGING	38	ER DRE	OGING		44				
DIVED!		MIN	0	TIME	IE 04:00 MAX 1.90 TIME					1E 16:	30 G	AGE LOC		Dog Rive 3735391		ge	
RIVER/ STAC					TIME 20.00 MAY 0.7						20 0						
		MIN WEATHER	0	TIME								AGE DAT	UM N	/LLW			
WEATHER C	ONDITION	Weather Cause	ed Non-C	critical I	Delav		47 °F /	•	VIS	12 MI	vv	NE 11	MPH				
		WORK PERFORM		THOUS .	20.0.		T,	DISTRIBUTION OF WORK									
ITEM	1	UNIT	EITEOI						CTIVE WORKING	HR	. l	MIN.					
AVERAGE OF CL		FT	305			(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING								17	0		
TOTAL AD\		FT				220	507.05.	EFFECTIVE					71%				
THIS PER							R (IN LINE)					1	1				
TOTAL AD\ PREVIOL	-	FT				9,870				ECTIVE WORKII	_			1			
TOTAL AD\ TO DA		FT			1	0,190	HANDLIN	(CH <i>P</i> IG PIPE LIN		EABLE COST OF	WOR	K)			2	15	
SCOWS LO		NUMBER				LIANDUN	IG ANCHOR		ES					0	15		
AVERAGE		NUMBER		0			CLEARING PUMP AND PUMP LINES								0	0	
PER SC		CY				C									1	5	
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				5,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB								0	0	
AMOUNT DRED								IE TO OPPO	SIN	G NATURAL ELE	MENT	S			2	50	
THIS DATE	OL		26,027		2	1,689	SHORE L	INE AND SE	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	8	346,051		71	1,039	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT DREDGED TO D		8	372,078		73	2,728	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0	
AMOUNT DRED	GED PER	1	,531.00		1,2	75.82		FOR ATTE							0	0	
PUMPING/CUTT	ING HR	OPERATING SUPF	DIJES		·		1			KING UP TOW	1/0			_	0	0	
		OPERATING SUPP	LIES				_			BETWEEN WOR	KS				0	0	
COMMOI	DITY	CONSUMED			CREDITED			S AND HOL		ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		IDAT	15					0	0	
FUEL	BBL		3,951			3,951	T	OUT OF WA	ΥY Ω	DF TRAFFIC					0	35	
			0				+				S)				0	0	
ELECTRICITY	KW		U				0 MISCELLANEOUS (EXPLAIN IN REMARKS) TOTAL NON-EFFECTIVE TIME							7	0		
LUBRICANTS	GAL		32			32	2 ├──	NON-EFFE					29%				
MOB DATE			00/2024	DEMC		/2024	TOTAL E	FFECTIVE A	ND I	NON-EFFECTIVE	TIME				24	0	
	02/09/2021	DREDGE START DEMOB DATE						EABLE TO C	OST	r of work)							

	F	PAGE NO. Page 84 of 355									
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	F	REPO	ORT NO.			
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor					like Hooks, L.L.C		42				
DREDGE Dredge E. Stroud							DATE 03/	<u>=</u> '22/2021			
	ATT	ENDANT PLANT	LOST TIME (1	NOT C	HAR	GEABLE 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			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	0%	6				
					TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel STA 58+90 to STA 62+10 for a total daily advance of 320ft, and approximately 21,689 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, shifted anchors, clean cutter, cable, and performed general housekeeping. Safety held safety meeting. Dredge pack malfunctioned and we didn't get data from 12:00 to 4:00am. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

Shift crews discussed upcoming tasks for the day. Dredge crew moved the line anchors, replaced the Derrick barge cable and worked on dredge housekeeping. SSHO monitored crew wearing PPE during cable cutting operations. Mate had crew paint anchor buoys yellow for better visibility. Landing crew continued work on pontoon repairs with no near misses. SSHO alternate inspected fleeting area for equipment and lighting.

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

			OU	\I ITV	CONTROL PE	:D\	T-BIICKI	T/DIDEI IN	ıE			PAGE	NO.					
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT											TNO	F	age 8	5 of 355		
W9127820D0078 \				of Moh	nile Harbor		Mike Hoo					KEPOR	KI NO.			43		
CHARACTER O				- INIOR								DATE				43		
REPORT		★ MAINTENA		L	NEW WORK		L ENV	RONMENTA	AL.				3/2021					
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7		
DRED	GE	SIZE					SEPOWER				NC		W MEME	ERS		•		
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.		
		0		0	4200		30		0	44		0		0		44		
				U		ON/C	HANNEL O	E WORK	0	44		0		0		44		
		REACH DREDGE	D: STAT	ION T			POSAL ARE	_		QTY DEPOSITE	D		CUMMU	MULATIVE AND QTY				
LOCATIO WOR			62+10			DA 14W				GROSS (CY)	67		DEPOSI		DA (C` 5,145	Y)		
01145407			AND	10 02+	CLAY	MUE		SILT		HARDPAN	STON	IE.	SHELL	670	OTHE	=R		
CHARACT MATERIA			0 %		0 %	0 %		90 %		0 %	0 %	_	0 %		0 %	-11		
CHANNEL (CONDITION	AVE	ERAGE	DEPTI	+	BEF	ORE DRE	OGING		38 AFTER DREDGING					44	ļ		
RIVER/	TIDE	MIN	0.50	TIME	05	05:00 MAX 1.10				ИE 03:	:00 G	AGE LOC		og Rive 735391		ge		
STAC		MIN	0	TIME								AGE DAT		/LLW				
		WEATHER		IIIVIE									OIVI IV					
WEATHER C	ONDITION	Weather Caused	d Critical	l Delay	,		EMP (min/max)					MPH						
		WORK PERFORM						DISTRIBU	ITION	OF WOR	K							
ITEM	1	UNIT	UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORLD						DIV)		HR	₹.	MIN.					
AVERAGE ' OF CL		FT	FT 305 PUMPING 0					OR DRED			JI WO	KK)			3	35		
TOTAL AD\		FT					PCT OF E	FFECTIVE	TIME				15%					
THIS PER								R (IN LINE)										
PREVIOL		FT			1	0,190				ECTIVE WORKII	_							
TOTAL AD\ TO DA		FT			1	0,240	HANDLIN	IG PIPE LINI		LABLE COOT OF	WOR	IX)			0	0		
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	15		
AVERAGE		NOWBER				CLEARING PUMP AND PUMP LINES								0	0			
PER SC		CY				0	′ I	G CUTTER	AND	SUCTION HEAD)				0	15		
FLOATING PIPE	0	SHORE PIPE 0		SUBM	ERGED PIPE	0	WAITING	FOR SCOW	/S						0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				C	TO AND	FROM WHAI	RF C	OR ANCHORAGE					0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	N C	OF PLANT ON JO	В				0	0		
AMOUNT DRED							LOSS DUE TO OPPOSING NATURAL ELEMENTS								19	5		
THIS DATE	,GL		4,067			3,389	SHORE L	INE AND SH	HOR	RE WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY	87	72,078		73	2,728	WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUNT		87	76,145		73	6,117	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
AMOUNT DRED			404.00			45.77		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT		1,	134.98		9	45.77	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUPPI	LIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
СОММОІ	DITY	CONSUMED	_		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY	Ī		QUANTITY		SUNDAY	S AND HOLI	DAY	YS					0	0		
11 E IVI	JIVIT	QUANTIT			COMMITT		FIRE DRI	LL							0	0		
FUEL	BBL		3,031			3,031	MOVING	OUT OF WA	Y O	OF TRAFFIC					0	50		
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBBICANTO	CAL		22			22	TOTAL NON-EFFECTIVE TIME							20	25			
MOB DATE	GAL	DREDGE START		DEMC	B DATE	22	PCT. OF NON-EFFECTIVE 85%											
	02/09/2021			- LIVIC		/2021					TIME				24	0		
			02/09/2021 TOTAL EFFECTIVE AND NON-EFFEC (CHARGEABLE TO COST OF WORK)											•				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT	TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance	e Dredging of Mobile	Harbor	N	like Hooks, L.L.C				43	
DREDGE Dredge E. Stroud							DATE 03/	≣ /23/2021		
	ATTENDANT	Γ PLANT			LOST TIME (VOT (CHAR	GEABLE TO COS	T OF WORK)	
ITEM	NAN	ME OR NUMBER	H.P.	HOURS				HR	MIN	
					MAJOR REPAIRS			0	0	
					CESSATION			0	0	
					COLLISIONS			0	0	
					MISCELLANEOUS			0	0	
					TOTAL LOST TIME			0	0	
					PERCENTAGE OF TOTAL TIME	09	%			
					TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued dredging Theodore ship channel STA 62+10 to STA 62+60 for a total daily advance of 50ft, and approximately 3,389 cubic yards NET was pumped into open water DA14W. Outside crew checked, cleaned equipment, shifted anchors, clean cutter, and performed general housekeeping. Safety held safety meeting. Dredge pack malfunctioned and we didn't get data from 12:00 to 4:00am. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

A safety meeting and a JSA were held early morning during shift change with both AM and PM crews. Deck Capt had the crew inspect the fleeting area and take count of floating equipment before the bad weather. SSHO and engineers corrected deficiencies. Crews at the landing continued making repairs to pontoon equipment. Welder made a make shift barricade to protect near by workers from welders flash. SSHO and Deck Capt are monitoring weather.

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

			QU	ΔΙ ΙΤΥ	CONTROL RE	FPOF	RT-BUCKI	T/PIPFI IN	JF			PA	GE NO	Э.	_		
CONTRACT NO		L CONTRACT TO	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT N Maintenance Produing of Mahile Harber Mike Harles I. I. C										· NO	P	age 8	7 of 355	
W9127820D0078 \		Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C MAINTENANCE DISTRIBUTION DATE DATE										· OKI	140.			44	
CHARACTER O				<u>с. ш.с.</u>	_			•				DA	TE				
REPORT					NEW WORK		L ENV	IRONWENTA	٩L	LOUIETO DED D	* > /	C	3/24/2	-		-14	
		Dredge E. Stro								SHIFTS PER DA	AY		2	DAYS PER	K WE	=K	7
DRED	GE	SIZ	ZE			HOR	SEPOWER				N	0. OF		/ MEMBER	RS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE	(OTHER		TOTA	\L
				•	4000		00		•								
		0		0	4200	011/0	30	E WORK	0	44			0		0		44
		DEAGU BBEBO	SED. CTA	TION T			HANNEL O			QTY DEPOSITE	D.		10	CUMMULA	TIVE	AND	OTY
LOCATIO WOR		REACH DREDG			OSTATION	וטוטו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR I	DA (C)	
WOR		OD AVE	STA 62	2+60	0.47			14W		(876	,145	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	MUE 0 %		SILT 0 %		HARDPAN 0 %	STO 0 %	NE		SHELL) %	OTHE 100 %		
CHANNEL C		А	VERAGE	DEPT	<u></u> Н	BEF	ORE DREI	OGING	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				REDG	SING		44	
		MIN	0	TIME	00	00:00 MAX 0 1			TIM	ΛΕ 00:	00 0	AGEI	OCAT	TION Dog	n Rive	r Bride	7A
RIVER/		IVIII V		IIIVIL		,.00						JAOL I	-00/1		, itivo	i Diiu	
		MIN	0	TIME	00	00:0	MAX 0 TIME 00:00 0						DATUN	M MLI	_W		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	٧	VIND					
		Weather Cause WORK PERFOR		al Delay	/		69 °F / 78 °F 2 MI 25 SE MPH DISTRIBUTION OF WORK						2H				
ITEM	1	UNIT						EFFECTIVE WORKING TIME							HR	T	MIN.
AVERAGE \		FT	FT					(CHARGEABLE TO COST OF WORK)							пк	·	IVIIIN.
OF CL							PUMPING	G OR DRED							_	0	0
TOTAL AD\ THIS PEF		FT				0	′├──	EFFECTIVE	TIME	E				0%			
TOTAL AD\ PREVIOU		FT			1	0,240		R (IN LINE)		ECTIVE WORKI	VIC TI	ME		_			
TOTAL AD\								(CHA	RGI	EABLE COST OF	_						
TO DA		FT			1	0,240	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER		0			HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE		CY		0			CLEARING PUMP AND PUMP LINES									0	0
PER SC	ow						′ I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				5,220	TO AND FROM WHARF OR ANCHORAGE									0	0
							CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DUE TO OPPOSING NATURAL ELEMENTS									24	0
AMOUNT DRED THIS DATE	GE		0			0	0 SHORE LINE AND SHORE WORK									0	0
AMOUNT PREV	IOUSLY		876,145		73	6.117	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	- I						MINOR C			PAIRS (EXPLAIN	IN RF	MARK	(S)			0	0
DREDGED TO D			876,145		73	6,117	′	FOR ATTE					,			0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	├			KING UP TOW						0	0
FOWFING/COTT	INGTIK	OPERATING SUF	DUES				1									_	
		OPERATING SUP	FLIES				_			BETWEEN WOR	.KS					0	0
COMMOD	OITY	CONSUME)		CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
							FIRE DRI									0	0
FUEL	BBL		2,518			2,518	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	0
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIOANTO	CAL		07			07	TOTAL NON-EFFECTIVE TIME								24	0	
LUBRICANTS MOB DATE	GAL	DREDGE START	27	DEM	OR DATE	27		NON-EFFE	CTIV	Έ				100%			
MOD DATE	02/09/2021		/09/2021	DEINIC		/2021				NON-EFFECTIVE Γ OF WORK)	TIM	E				24	0
	-		TOTAL EI					_, \D_L 10 0	001	. OI WORK)							

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C				44		
DREDGE	Dredge E. Stroud					DATE 03/	E /24/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	(0%	,			
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud stopped digging and started pumping water at STA 62+60 because of rough seas and poor weather conditions. Outside crew checked equipment and performed general housekeeping. Safety held safety meeting. QCs worked on completing old RMS. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

Crew discussed tasks for equipment watch during bad weather. Night crew set up submerge buoys with lights to have ready for when the dredge adds submerge line. Engine room crew fueled up crew boat Captain Dickey with no over fills or spills. Leverman maintained good communication with boat/ ship traffic in ship channel. Mate and deckhand painted spud collars for better visability at night for night shift leverman. Once task was completed paint was safely stored back in paint locker. No accidents, injuries or near misses.

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

			QU	ΔΙ ΙΤΥ	CONTROL RE	ORT-BUCKET/PIPELINE PAGE NO.).								
CONTRACT NO		L CONTRACT TO		~LIII	OOM NOE NO		CONTRA		_			DEI	PORT	NO	P	age 8	9 of 355		
W9127820D0078 \				of Mol	bile Harbor		Mike Hoo					45							
CHARACTER O					_			•				DA	 ΓΕ						
REPORT					NEW WORK		L ENV	RONMENTA	₹L	LOUIETO DED D	437	0	3/25/2		14/55	-17			
		Dredge E. Stro								SHIFTS PER DA	ΑY		2	AYS PER	WEE	:K	7		
DRED	GE	SIZ	ZE			HOR	SEPOWER				N			MEMBER	S		•		
		PIPELINE			DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	С	THER		TOTA	\L		
				•	4000		00		•										
		0		0	4200	011/0	30 HANNEL O	E WORK	0	44			0		0		44		
		DEAGU BBEBO	NED: OTA	TION T				_		QTY DEPOSITE	-D		Ic	CUMMUI A	MULATIVE AND QTY				
		REACH DREDG			OSTATION	וסוט	POSAL ARE			GROSS (CY) DEP					OR [OA (C)			
	REACH DREDGED; STATION OF WORK RACTER OF TERIAL (%) NEL CONDITION VER/TIDE STAGE MIN WEATHER Weather Caused Critical II WORK PERFORMED ITEM UNIT AGE WIDTH OF CUT L ADVANCE SPERIOD L ADVANCE EVIOUSLY L ADVANCE VIPPELINE DIPPER OI BUCKET BRACH DREDGED; STATIO STAGE MIN AVERAGE D MIN UNIT AGE UNIT AGE L ADVANCE FT L ADVANCE EVIOUSLY L ADVANCE FT L ADVANCE FT L ADVANCE EVIOUSLY L ADVANCE FT CATOR BUPPER OI BUPPER OI BUCKET SAND 0 % AVERAGE D AVERAGE		2+60	CI AV	84117	14	SILT				NIE			876,		-n			
	DREDGE SIZE PIPELINE DIPPER BUCKE 0 LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE MIN WEATHER Weather Caused Critic WORK PERFORMED ITEM UNIT AVERAGE WIDTH OF CUT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY DIPPER BUCKE SIZE DIPPER BUCKE SIZE DIPPER BUCKE SHOULD WATHER SAND 0 % WEATHER Weather Caused Critic WORK PERFORMED FT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE				0 %	MUI 0 %								SHELL %	- 1	OTHE 100 %			
	CHARACTER OF MATERIAL (%) CHANNEL CONDITION RIVER/TIDE STAGE MIN EATHER CONDITION WEATHER Weather Caused Cr WORK PERFORMED ITEM UNIT AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE		VERAGE	DEPT	H	BEI	FORE DREI	OGING		38	AFTER DREDGING			ING		44			
		MIN	0	TIME	: 00	0:00	MAX	0	TIM	/F 00:	00 6	AGEL	OCAT	ION Dog	Rive	r Bride	ne e		
	DREDGE SIZE PIPELINE DIPPER BUCKE 0 DIPPER BUCKE O DIPPER BUCKE O DIPPER BUCKE STACE REACH DREDGED; STACE STACE GRAVEL O MIN MIN MIN MIN WEATHER Weather Caused Critic WORK PERFORMED ITEM UNIT ERAGE WIDTH OF CUT DIAL ADVANCE ITIS PERIOD DIAL ADVANCE ITIS PERIOD DIAL ADVANCE TO DATE COWS LOADED NUMBER VERAGE LOAD PER SCOW ING PIPE 5,220 SHORE PIPE T YARDS REMOVED GROSS ST DREDGE			1		,.00										- Dilaş			
	REACH DREDGED; STATION TO STA 62+60 RACTER OF ERIAL (%) REL CONDITION WEATHER Weather Caused Critical Dela WORK PERFORMED ITEM UNIT ADVANCE PERIOD ADVANCE PERIOD ADVANCE FT ADVANCE ODATE ADVANCE FT B LOADED ANUMBER AGE LOAD AG		. 00		MAX	0	/IE 00:		AGE D	DATUM	1								
WEATHER CO	ONDITION		10 '''				TEMP (min/	•	VIS	SIBILITY	٧	VIND	00 145	N. I					
			LOC I DREDGED; STATION TO STATION STA 62+60 EL SAND O % AVERAGE DEPTH O TIME HER CHER Caused Critical Delay PERFORMED UNIT QUANTITY FT FT FT FT FT UMBER CY PE 0 SUBMERGED PIP				69 °F /	76 °F		2 MI DISTRIBU	JTION		20 MP ORK	'H					
ITEM	1		TRACT TITLE Internance Dredging of Mobile Harts MAINTENANCE		QUANTITY			EF	FEC	CTIVE WORKING					HR		MIN.		
		FT				305		(CHAR	GE/	ABLE TO COST C					TIIN	_			
						-	PUMPING	G OR DRED						_		0	0		
		FT				C	′⊢	FFECTIVE	TIME	E				0%					
		FT			1	0,240		R (IN LINE)	FFF	ECTIVE WORKI	NG TI	ME		-					
							┧	(CHA	RG	EABLE COST OF	-			_					
		FI			1	0,240	HANDLIN	IG PIPE LIN	ES							0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	0		
		CY				(G PUMP AN	ID P	PUMP LINES						0	0		
PER SC	Ow						CLEARIN	G CUTTER	AND	SUCTION HEAD)					0	0		
FLOATING PIPE	5,220	SHORE PIPE 0		SUBN	IERGED PIPE	0	WAITING	FOR SCOV	/S							0	0		
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			5,220	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0		
CLIDIC VADDE I	BEMOVED	CROSS			CREDITED		CHANGI	NG LOCATIO	N C	F PLANT ON JO	В					0	0		
		GROSS			CKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	TS				24	0		
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SI	HOR	E WORK						0	0		
AMOUNT PREV	IOUSLY		876,145		73	6,117	7 WAITING	FOR BOOS	TER	?						0	0		
TOTAL AMOUNT	г						MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0		
DREDGED TO D			876,145		73	6,117		FOR ATTEI	NDA	NT PI ANT						0	0		
AMOUNT DRED PUMPING/CUTT			NA			NA	\ 			KING UP TOW						0	0		
		OPERATING SUE	PPLIES				1			BETWEEN WOR	KS					0	0		
							_									0			
COMMOD	OITY	CONSUME	ס		CREDITED					ID SATURDAYS						-	0		
ITEM	UNIT	QUANTITY	,		QUANTITY			S AND HOLI	DAY	7S						0	0		
			6 1==			o :=	FIRE DRI									0	0		
FUEL	BBL		3,177			3,177	MOVING	OUT OF WA	Y O	OF TRAFFIC						0	0		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0		
LUBRICANTS	GAL		22			22		ON-EFFECT	IVE	TIME						24	0		
MOB DATE		DREDGE START		DFMC	OB DATE			NON-EFFE	CTIV	Έ				100%					
	02/09/2021		/09/2021		06/01	/2021				NON-EFFECTIVE FOF WORK)	TIME					24	0		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO. W9127820D0078 W9127821F0016		RACT TITLE	Harbor		ONTRACTOR like Hooks, L.L.C		REP	ORT NO.	Page 90 of 355 45		
DREDGE	Dredge I	E. Stroud					DATE 03/	<u>=</u> /25/2021			
	ATTENI	DANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	0	%				
					TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

poor weather conditions. Outside crew checked equipment, broke pipe line at 0315, worked on broken nipple on subline, blew out the subline that had water in it. Welder welded nipples for the plastic, Performed general housekeeping. Safety held safety meeting. QCs worked on completing old RMS. Dredge was cleaned, sanitized, and trash was removed.

SAFETY

Crew discussed tasks for equipment watch during bad weather. Leverman maintained good communication with boat/ ship traffic in ship channel. Engineer went and looked at spill barge they were having problems with keeping power. Engineer changed out faulty GFCI on spill barge. Welder made welding repairs to balls and bells in the harbor. Standing by for rough weather. No accidents, injuries or near misses.

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

			QUALITY CONTROL REPORT-						PAGE N							
CONTRACT NO		CONTRACT TITLE	QUALI	TI CONTROL I	(LI O			<u> </u>			DEDOG	TNO	F	age 9	1 of 355	
			aina of I	Mohile Harbor		Mike Hoo					REPORT NO.					
CHARACTER O		+_					•				DATE				40	
REPORT		_)E	NEW WOR	K	L ENV	IRONMENTA	AL.				5/2021				
									SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7	
DRED	GE	SIZE			HOR	SEPOWER				NC		W MEMB	ERS		•	
				DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL	
				1200		30		0	44		0		0		4.4	
		0					E WORK	U	44		0		0		44	
		DEVCH DBEDGED:	STATIO			POSAL ARE			QTY DEPOSITE	ĒD.		CUMMU	LATIVE	AND	QTY	
									GROSS (CY)	DEPOSI			Y)			
				1	MUI		SILT	HARDPAN	17 STON	IE	SHELL	883	,262 OTHI	ED		
	RIVER/TIDE STAGE MIN 1.80 MIN 0 WEATHER CONDITION			0 %	0 %		90 %		0 %		0 %		0 %	LK		
CHANNEL (CONDITION	AVER	AGE DE	PTH	BEI	FORE DREI	ORE DREDGING 39				ER DRED	GING		44	1	
	RIVER/TIDE STAGE MIN 0 TIME WEATHER CONDITION WEATHER Previous Weather - Critical Delawork WORK PERFORMED			ME 1	17:00	MAX	2.20	TIM	ИE 21:	AGE LOC	ATION D	og Rive	er Brid	ge		
	LOCATION OF WORK CHARACTER OF MATERIAL (%) CHANNEL CONDITION EATHER CONDITION EATHER CONDITION EATHER CONDITION WEATHER Previous Weather - Cri WORK PERFORMED ITEM UNIT AVERAGE WIDTH OF CUT TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW ATING PIPE 5,220 SHORE PIPE 0 AL LENGTH OF DISCHARGE PIPE TO TAL STANDARD TO SCHARGE PIPE TO TAL LENGTH OF DISCHARGE PIPE TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED GROSS UNT DREDGE TO DATE TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO GROSS TO DATE TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO TALL STANDARD TO SCHARGE PIPE TO CYARDS REMOVED TO STANDARD TO SCHARGE TO SCHA															
			0 TI	ME (MAX	0	TIM			AGE DAT	UM M	1LLW			
WEATHER C	ONDITION		- Critical	Delay		TEMP (min/ 71 °F/	•	VIS	SIBILITY 0.5 MI	vv	IND S8MP	н				
		PIPELINE				T	70 1		DISTRIBU	JTION						
ITEM	CONTRACT TITLE								CTIVE WORKING				HR	2.	MIN.	
		FT			305	DUMBING	(CHAR G OR DRED		ABLE TO COST (OF WO	RK)			4	40	
					400	DOT 05	EFFECTIVE					19%		-7	40	
		FI			105	′⊢	R (IN LINE)	111111				1370				
		FT			10,240		NON		ECTIVE WORKI	-						
		FT			10,345	5 HANDLIN	CHA IG PIPE LIN		EABLE COST OF	WOR	K)			0	0	
		AUUMDED	+			_	IG ANCHOR		IFS					0	0	
		NUMBER				<u> </u>			PUMP LINES					0	0	
		CY			(SUCTION HEAL)				0	0	
FLOATING PIPE	5,220	SHORE PIPE 0	SU	IBMERGED PIPE	0	WAITING	FOR SCOV	vs						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			5,220	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0	
CUBIC YARDS	REMOVED	GROSS	Т	CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
		- CROOS		OKLDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			19	0	
THIS DATE	GE	7,	117		5,931	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	876	145	7	'36,117	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT		883	262	7	42,048	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0	
AMOUNT DRED		1.52	5.07	1	270.03		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT		1,52	5.07		,270.93	PREPAR	ATION AND	MAł	KING UP TOW					0	0	
		OPERATING SUPPLIE	S			TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0	
			-			FIRE DR								0	0	
FUEL	BBL	2	619						OF TRAFFIC					0	20	
ELECTRICITY	кw		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		35		35		ON-EFFECT	ΠVΕ	TIME					19	20	
MOB DATE		DREDGE START		MOB DATE		PCT. OF	NON-EFFE					81%				
	02/09/2021	02/09/2	021	06/0	1/2021				NON-EFFECTIVE T OF WORK)	IIME				24	0	

	QUALITY (CONTROL I	REPORT-	BUCKET/PIPELINE	F	PAGE		Page 92 of 355
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	F	REPO	RT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobi	ile Harbor	N	like Hooks, L.L.C				46
DREDGE	Dredge E. Stroud					DATE 03/2	6/2021	
	ATTENDANT PLANT			LOST TIME (NOT C	HARG	SEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0%	6		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 62+60 to STA 63+65 for a total daily advance of 105ft and 5,931 cubic yards NET pumped into DA14W. The dredge pumped water from 0000 to 1710 due to rough seas, fog, and repairing line from storm damage. Outside crew checked equipment, repaired and connected line, moved spill barge into the DA, and worked on preparing line at the landing. SSHO held a safety meeting for the crew. QCs worked on previous RMS reports, preparing dredgepack for the leveroom, checked skiff, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. Deck crew worked on replacing wore out tanks with new tanks on discharge line. All proper ppe was used for task at hand. Crane was used to lift tanks out of water and a flagger was there to assist. Engine room maintained engines and fueled crew boat up with no spills or over fills. Welders continued to make repairs to balls and bells in the harbor. Leverman maintained good communication with boat/ ship traffic in ship channel. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used and work performed	fy that this Report is complete and correct I during this Reporting period are in comp est of my knowledge, except as noted above	liance with the contract								
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE											
RMS FORM 4267			•								

			QUALITY CONTROL REPORT-BUCK						BUCKET/PIPELINE PAGE NO.						Pane (3 of 355		
CONTRACT NO	١-	CONTRACT TIT	ΓLE				CONTRA	CTOR				REPO	RT NO.	•	age .	0000		
W9127820D0078	W9127821F0016	Maintenance D	redging	of Mok	oile Harbor		Mike Hoo	ks, L.L.C					47					
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 03/2	27/2021					
		NAME AND TY								SHIFTS PER D	AY		DAYS	PER WE	EK			
DRED	GE	Dredge E. Strou				100	OCEDOWED					2	E)A/ N4EN4	DEDC		7		
			DIPPER (OR	DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CR ORE	OTHER		ТОТ	AL		
			BUCKET		PUMP	PIPI	E JET	BUCKET										
		0		0	4200		30		0	44		0		0		44		
							CHANNEL O			QTY DEPOSITE	<u> </u>		LCUMM	I II ATI\/E	AND	OTV		
LOCATION WOR		REACH DREDG				DIS	POSAL ARE			GROSS (CY)				SIT FOR DA (CY)				
WOR			63+65 to	STA 6				W			93	NIE.	CUELL		3,955			
CHARACT MATERIA					-			10 %		0 %	0 %	NE	SHELL 0 %	-	OTH 0 %	EK		
CHANNEL (CONDITION	A'	VERAGE	DEPTI	Н	BEI	FORE DREI	OGING		40.50	AF	TER DRE	DGING		4	4		
RIVER/	TIDE	MIN	1.30	TIME	08:	00	MAX	2.10	TIM	ΛΕ 02	:00	GAGE LO	CATION	Dog Riv	er Bric	lge		
STAC		MIN 1.30 TIME 08:00 MAX 1.90 TIME WEATHER TEMP (min/max) VISIBILITY Weather Caused Critical Delay 71 °F / 78 °F 1 MI WORK PERFORMED DISTRI UNIT QUANTITY EFFECTIVE WORKII					/IF 13	.00 (GAGE DA	TUM								
			1.00	THVIL								WIND		-				
WEATHER C	ONDITION	Weather Caus	ed Critica	l Delay	1		•	•				S 9 M	PH					
			90 % 0 % 0 % 10 % 0				IOITU	OF WOF	RK									
AVERAGE 1		UNIT			QUANTITY		4							HF	₹.	MIN.		
OF CL		FT				305	PUMPING	OR DRED	GIN	G		<u> </u>			6	15		
TOTAL AD\ THIS PE		FT				120	PCT OF I	EFFECTIVE	TIMI	E			26%					
TOTAL AD	-	FT			10	345		, ,										
PREVIOU TOTAL ADV						10,345 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)												
TO DA		FT			10	,465	HANDLIN	IG PIPE LIN	ES						0	0		
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	15		
AVERAGE PER SC		CY				(0	0		
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM	IERGED PIPE 0)				SUCTION HEAD					0	0		
TOTAL LENGTH	-									OR ANCHORAGE					0	0		
			1			,,,,,,,,	_								0	0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			17	30		
AMOUNT DRED THIS DATE	OGE		5,693		4	,744	SHORE L	INE AND SE	HOR	E WORK					0	0		
AMOUNT PREV	IOUSLY		883,262		742	,048	8 WAITING	FOR BOOS	STER	?					0	0		
TOTAL AMOUNT			888,955		746	,792	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)			0	0		
DREDGED TO DAMOUNT DRED			040.00		75	.0.0		FOR ATTE	NDA	NT PLANT					0	0		
PUMPING/CUTT			910.88			9.04	PREPAR	ATION AND	MAł	KING UP TOW					0	0		
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0		
соммог	DITY	CONSUMED	•		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	IDAY	/S					0	0		
=:	55.		2.000			000	FIRE DR							-	0	0		
FUEL	BBL		2,900		2	.,900	+			OF TRAFFIC				-	0	0		
ELECTRICITY	KW		0			C	′ 	•		AIN IN REMARK	S)			_	0	0		
LUBRICANTS	GAL		35			35	5	ON-EFFECT							17	45		
MOB DATE	<u> </u>	DREDGE START		DEMC	B DATE			NON-EFFEC			TIN4	F	74%					
02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND N (CHARGEABLE TO COST					- 1 1171	_			24	0								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		DED	ORT NO.	Page 94 of 355		
CONTRACT NO.						KEP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C				47		
DREDGE	Dredge E. Stroud					DATE 03/	= 27/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0'	%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 63+65 to STA 64+85 for a total daily advance of 120ft and 4,744 cubic yards NET pumped into DA14W. The dredge pumped water from 0000 to 07:30 & 1400 to 2400 due to rough seas, fog, and repairing line from storm damage. Outside crew checked equipment, repaired and connected line, moved spill barge into the DA, and worked on cleaning up the landing, loaded cable on the 108. SSHO held a safety meeting for the crew. QCs worked on previous RMS reports, preparing dredgepack for the leveroom, checked skiff, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. Deck crew shifted anchors safely. Engine room crew maintained engines with proper on for task at hand. Gods Glory tug waiting for fog to clear up to bring submergable pipe onsite from harbor. Leverman maintained good communication with boat/ ship traffic in ship channel. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used an	d work performed o		period are in comp	and all equipment and liance with the contract re.
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTEN	DENT'S INITIALS	DATE
RMS FORM 4267	•		•		

			QUALITY CONTROL REPORT-BUC							T-BUCKET/PIPELINE PAGE NO.					_			
CONTRACT NO		CONTRACT TITLE					CONTRA					REP	ORT N	10	Page	95 of 355	_	
W9127820D0078 \				Mobi	ile Harbor		Mike Hoo						48					
CHARACTER O		_			NEW WORK			RONMENTA	\1			DATE					-	
REPORT		NAME AND TYPE] NEW WORK			RONWENTA	1 L	SHIFTS PER D	AV	03/	28/202	21 YS PER V	IEEV		_	
		Dredge E. Stroud	1							SHIFTS PER DA	AT	2		NIS PER V	EER	7		
DRED	GE	SIZE					SEPOWER				N			MEMBERS		•	_	
			PPER OF		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	ОТ	HER	TO	ΓAL		
					4200		30		0	44		,				4.4		
		0		0	4200		HANNEL O	E WORK	0	44)	')	44	_	
		REACH DREDGED	· STATIC	ON TO		_	POSAL ARE			QTY DEPOSITE	ĒD.		Tcu	JMMULATI	/E AN	O QTY	_	
LOCATIO WOR						Disi				GROSS (CY)	004		DE	POSIT FO				
				STA 67+65				14W SILT		HARDPAN	284 STO	NE.	61	IELL	02,239	HER		
		1 -			0 %	MUI 0 %		10 %		0 %	0 %	NE	0 %		0 %			
CHANNEL (CONDITION	AVE	RAGE D	EPTH	I	BEF	ORE DRE	OGING		40.50	AF	TER DRI	EDGIN	IG		14		
	RIVER/TIDE STAGE MIN 0.80 TI MIN 1.20 TI WEATHER CONDITION WEATHER Weather Caused Critical D WORK PERFORMED ITEM UNIT			ГІМЕ	20	:00	MAX	2.10	TIM	ΛE 03	:00 G	AGE LC	CATIO	ON Dog R	iver Br	dae	_	
	CHANNEL CONDITION RIVER/TIDE MIN 0.80 TIM MIN 1.20 TIM EATHER CONDITION WEATHER Weather Caused Critical Del WORK PERFORMED										+						_	
			1.20 T	ГІМЕ	09		MAX	2.10	TIM			AGE DA	TUM					
WEATHER C	ONDITION		Oritical F	Solov			`	,	VIS		ľ	/IND N 25	MDII					
				Jelay			5/ 1/	04 F			JTION						-	
ITEM	1	UNIT	RMED QUANTITY QUANTITY							IR.	MIN.	_						
		FT				305	5				OF WO	ORK)		_				
							PUMPING						- 1-		13		5	
		FT				280	′├──		HMI	<u> </u>			5	5%				
	-	FT			1	0,465		, ,	FFF	FCTIVE WORKI	NG TI	MF		_				
						0.745	_	(CHA	RGI		_					l		
TO DA	TE	FI			1	0,745	+								3		55	
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES					0	1	5	
AVERAGE		CY				C		G PUMP AN	ID P	PUMP LINES					0		0	
PER SC				LIBME	RGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD	D				0		0	
FLOATING PIPE	5,220	SHORE PIPE 0	_	,160	INGED I II E		WAITING	FOR SCOV	/S						0		0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				7,380	TO AND I	FROM WHA	RF (OR ANCHORAGE	Ē				0		0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В				0		0	
					OKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	TS			6	4	15	
AMOUNT DRED THIS DATE	GE	13	3,284		1	1,070	SHORE L	INE AND SI	IOR	E WORK					0		0	
AMOUNT PREV REPORTED	IOUSLY	888	8,955		74	6,792	WAITING	FOR BOOS	TER	?					0		0	
TOTAL AMOUNT	-	000	2 000		75	7.000	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		0		0	
DREDGED TO D		902	2,239		/5	7,862		FOR ATTEI	NDA	NT PLANT					0		0	
AMOUNT DRED PUMPING/CUTT		1,01	15.34		8	46.11	PREPARA	ATION AND	MAŁ	KING UP TOW					0		0	
	<u> </u>	OPERATING SUPPLI	IES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	RKS				0		0	
			-				LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0		0	
COMMOI)IIY	CONSUMED			CREDITED			S AND HOLI							0		0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI									-	0	
FUEL	BBL		3,139			3,130	T		× ^	OF TRAFFIC					0		0	
. 011	355						+				·C)						_	
ELECTRICITY	KW		0				′——			AIN IN REMARK	.3)				0		0	
LUBRICANTS	GAL		26			26	i	ON-EFFECT							10	5	55	
MOB DATE	<u> </u>	DREDGE START	D	EMO	B DATE			NON-EFFEC		'E NON-EFFECTIVE	= TINAF	<u> </u>	4	5%				
	02/09/2021	02/09/	/2021		06/01	/2021				T OF WORK)	_ 1111/11	-			24		0	

	QUALITY C	ONTROL	REPORT-	BUCKET/PIPELINE		PAG	E NO.	Page 96 of 355
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C				48
DREDGE	Dredge E. Stroud					DATE 03/	E /28/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	(0%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 64+85 to STA 67+65 for a total daily advance of 280ft and 11,070 cubic yards NET pumped into DA14W. The dredge pumped water from 0000 to 06:45 due to rough seas and fog. Picked up cutter head to 46' plus tide at STA 65+00 due to clay. Outside crew checked equipment, connected line, moved spill barge 1,300ft West & about 450ft in the DA, Shifted anchors and worked on cleaning up the landing. SSHO held a safety meeting for the crew, started putting lights on buoys. QCs worked on previous RMS reports, preparing dredge pack for the leveroom, checked skiff, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. Submergible line was put into service safely with assistance from tug Gods Glory. SSHO and QC worked on buoy lights at the landing. Leverman maintained good communication with boat/ ship traffic in ship channel. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used and work perform	ertify that this Report is complete and correct med during this Reporting period are in com be best of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.														
CONTRACT NO		CONTRACT TITLE	CALIT	- CONTINUE NE		CONTRA		<u>'-</u>			PERO	RT NO.	F	Page 9	7 of 355
W9127820D0078			na of Ma	bile Harbor		Mike Hoo					I KEI O	KI NO.			49
CHARACTER O		+					•	۸.			DATE				
REPORT		X MAINTENANCI	L	NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	03/2	9/2021	ED 14/E	FIZ	
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2	DAYS P	ER WE	ΕK	7
DRED	GE	SIZE			HOR	SEPOWER				NO		EW MEME	BERS		•
		PIPELINE DIPP BUCI	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL
				4000		00		•			•				4.4
		0	0	4200		30	E WORK	0	44		0		0		44
		DEACH DREDGED:	TATION!				ANNEL OF WORK DSAL AREA USED QTY DEPOSITED CUMMU					ILATIVE	AND	OTY	
LOCATION		REACH DREDGED; S							GROSS (CY)			DEPOS	IT FOR	DA (C	
		STA 67+65		CLAY	MUE	14	SILT		HARDPAN	301 STOI		SHELL	918	5,540 OTH	
CHARACT MATERIA		0 % 90 %	'	0 %	0 %		10 %		0 %	0 %	NE	0 %		0 %	EK
CHANNEL (CONDITION	AVERA	GE DEP1	тн	BEF	ORE DRE	OGING		40.75	AF	TER DRE	DGING		44	1
		MIN C	70 TIME	= 07	:00	MAX	2	TIM	ИЕ 16	:00 G	AGE LOC	CATION I	Dog Rive	er Brid	ae
RIVER/TIDE STAGE			-		-					+					
			80 TIME	06		MAX	1.90				AGE DAT	TUM			
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolov			TEMP (min/	•	VIS	SIBILITY 5 MI	"	/IND SE 12	MDLI			
		WORK PERFORMED	Delay		54 °F / 73 °F 5 MI DISTRIBUTION										
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE OF CL		FT			305	SUMBING	,		ABLE TO COST (OF WC	ORK)				
TOTAL AD						 	G OR DRED					71%		17	5
THIS PE		FT			370	′├──	EFFECTIVE	I IIVII	E			71%	-		
TOTAL AD\ PREVIOU	-	FT		1	0,745		R (IN LINE) NON-	-EFF	ECTIVE WORKI	NG TII	ME		4		
TOTAL AD		FT		1	1 115				EABLE COST OF	WOR	RK)				
TO DA	TE			11,115 HANDLING PIPE LINES HANDLING ANCHOR LINES								0	0		
SCOWS LC	DADED	NUMBER		· · · · · · · · · · · · · · · · · · ·										0	30
AVERAGE PER SC		CY		0			CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	5
FLOATING PIPE	5,220	SHORE PIPE 0	SUBI 2,160	MERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			7,380	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 DRED	ICE						IE TO OPPO	SIN	IG NATURAL ELE	MEN	ΓS			4	0
THIS DATE	GL	16,3	01	1	3,584	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	902,2	39	75	7,862	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT DREDGED TO D		918,5	10	77	1,446	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		954.	20	7	95.16		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR			,	33.10	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
			+			FIRE DRI								0	0
FUEL	EL BBL 3,296 3,2			3,296	296 MOVING OUT OF WAY OF TRAFFIC							1	20		
ELECTRICITY	KW		0		C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)						0	0		
LUBRICANTS	GAL		26		26	TOTAL NON-EFFECTIVE TIME					6	55			
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE				_	29%			
	02/09/2021	02/09/20	21	06/01	/2021				NON-EFFECTIVE T OF WORK)	I IIME	: 			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	Page 98 of 355		
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor				like Hooks, L.L.C		49				
DREDGE	Dredge E. Stroud					DATE 03/	<u> </u>			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0'	%				
				TOTAL TIME IN PERIOD	•	ĺ	24	0		

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 67+65 to STA 71+35 for a total daily advance of 370ft and 13,584 cubic yards NET pumped into DA14W. The dredge pumped water from 0300 to 07:20 due to rough seas. Picked up cutter head to 45' plus tide at STA 69+25 due to clay. Picked up cutter head to 44' plus tide at STA 70+30 due to clay. Outside crew checked equipment, shifted anchors, cleaned the cutter head, greased the ladder & traveling block. SSHO held a safety meeting for the crew, started putting lights on bouys. QCs worked on running the 3rd Reach ADS, check sections and processing. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. More submergable line was brought on location safely with assistance from tug Gods Glory. 13:00 LOTO took place to get a tire and to clean clay out of cutter head. Welders are continuing to make weld repairs in harbor on balls and bells. Leverman maintained good communication with boat/ ship traffic in ship channel. QC department followed rules of the road while doing surveys. No accidents, injuries or near misses.

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						

CONTRACT NO. W3127823179016	7 - 44
NAME AND TYPE Dredge Strough SUZE DREDGE SUZE DIPPEL NE DIPPEL N	7 - 44
NEW WORK	- 44 RTY
Dredge Sitze	- 44 RTY
SIZE	- 44 RTY
PIPELINE DIPPER OR BUCKET DIPPE JET DIVENTED BUCKET DIPPE JET DI	44 ?TY
COLONITION REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS (CY) DEPOSITED DEPOS)TY
LOCATION OF WORK)TY
LOCATION OF WORK STA 71+35 to STA 75+35	
LOCATION OF WORK STA 71+35 to STA 75+35	
CHARACTER OF MATERIAL (%)	
Name	
MIN	
NIME	
MIN	Э
Weather Condition Weather Caused Critical Delay 45 °F / 83 °F 0.5 MI \$10 MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 400 PCT OF EFFECTIVE TIME 58% PUMPING OR DREDGING 14 PCT OF EFFECTIVE TIME 58% POTAL ADVANCE PREVIOUSLY FT 11,115 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) O TOTAL ADVANCE TO DATE FT 11,515 HANDLING PIPE LINES 0 O SCOWS LOADED NUMBER 0 CLEARING PUMP AND PUMP LINES 0 O AVERAGE LOAD PER SCOW CY CLEARING CUTTER AND SUCTION HEAD 0 CLEARING CUTTER AND SUCTION HEAD 0	
Weather Caused Critical Delay	
ITEM	
AVERAGE WIDTH OF CUT FT 305 PUMPING OR DREDGING 14 TOTAL ADVANCE THIS PERIOD FT 400 PCT OF EFFECTIVE TIME 58% TOTAL ADVANCE PREVIOUSLY FT 11,115 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 11,515 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW SHORE PIPE 0 SUBMERGED PIPE 10, SUBMERGED PIPE 11, SUBMERGED PIPE 10, SUBMERG	
TOTAL ADVANCE THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE FIT TOTAL ADVANCE TO DATE FT TOTAL ADVANCE TO DATE TO DATE TOTAL ADVANCE TO DATE TO DAT	MIN.
THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT 11,115 TOTAL ADVANCE TO DATE FT TOTAL ADVANCE TO DATE T	0
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER O AVERAGE LOAD PER SCOW FT SUBMERGED PIPE 11,115 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING CUTTER AND SUCTION HEAD O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CLEARING PUMP AND PUMP LINES	
TOTAL ADVANCE TO DATE FIT 11,515 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 FLOATING PIPE 5 220 SHORE PIPE 0 SUBMERGED PIPE 11,515 HANDLING PIPE LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 CLEARING CUTTER AND SUCTION HEAD 0	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 SUBMERGED PIPE 1	
AVERAGE LOAD PER SCOW CY CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTION HEAD O CLEARING CUTTER AND SUCTION HEAD	0
PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 0 SUBMERGED PIPE 1 1 1 1 1 1 1 1 1 1 1 1 1	45
FLOATING PIPE 5 220 SHORE PIPE 0 SUBMERGED PIPE	0
	30
TOTAL LENGTH OF DISCHARGE PIPE FT 7,380 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 7	40
AMOUNT DREDGE THIS DATE 16,267 13,556 SHORE LINE AND SHORE WORK 0	0
AMOUNT PREVIOUSLY 918,540 771,446 WAITING FOR BOOSTER 0	0
TOTAL AMOUNT 934,807 785,002 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0	0
DREDGED TO DATE WAITING FOR ATTENDANT PLANT 0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 1,161.93 968.29 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
SUNDAYS AND HOLIDAYS 0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	0
FUEL BBL 2,969 2,969 MOVING OUT OF WAY OF TRAFFIC 1	5
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0	0
LUBRICANTS GAL 16 TOTAL NON-EFFECTIVE TIME 10	0
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 42%	
02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK) 24	0

	QUALITY C	ONTROL I	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	age 100 of 355	
CONTRACT NO. W9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobile	e Harbor		CONTRACTOR flike Hooks, L.L.C		REPORT NO. 50			
DREDGE	DREDGE Dredge E. Stroud					DATE 03/30/2021			
ATTENDANT PLANT LOST TIME (N						CHAR	GEABLE TO COS	Γ OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	C)%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 71+35 to STA 75+35 for a total daily advance of 400ft and 13,556 cubic yards NET pumped into DA14W. The dredge pumped water from 1620 to 2400 due to rough seas. Picked up cutter head to 44.5' plus tide at STA 73+10 due to clay. Outside crew checked equipment, shifted anchors, cleaned the cutter head. SSHO held a safety meeting for the crew. QCs worked on submittals for the 3rd Reach ADS, inspected skiff, and attempted to run CKS. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. Safety meeting was held with crew QA Josh and Hannah attended over the phone. Welders are continuing to make weld repairs in harbor on balls and bells. Deck crew shifted anchors safely wearing all proper ppe for task at hand. Leverman maintained good communication with boat/ ship traffic in ship channel. QC department followed rules of the road while doing surveys. No accidents, injuries or near misses.

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						
RMS FORM 4267		·							

PAGE NO.																	
														Pa	ige 10	1 of 355	
												RE	POR	T NO.			
		+		t Mob			Mike Hoo	ks, L.L.C				- DA	TE				51
REPORT	'1	CONTRACT TITLE									/2021						
			E							SHIFTS PER D	AY		,	DAYS P	ER WE	EK	_
DRED	GE			-1		HOR	SEPOWER				N	O OF		W MEMB	FRS		7
		PIPELINE DII			DREDGE	SUC	CTION	CUTTER O	R	DREDGE			0.12	OTHER		TOTA	AL
			JUNET			FIFL		BOCKLI									
		0		0					0	40			0		0		40
		-			LOCATION	ON/C	HANNEL O	F WORK		LOTY DEDOOIT				OL IN AN ALL	1 ATD /F	AND	OTV
		REACH DREDGED); STATI	ON TO	O STATION	DISI	POSAL ARE	A USED			בט			CUMMULATIVE AND QTY DEPOSIT FOR DA (CY)			
WOF		STA 75-	+35 to S	o STA 76+50		14			4,6	577				939	,484		
					-							NE		SHELL 0 %		OTH	ER
	• •	1				1						TER D	RED			44	1
														Г	og Rive		
		MIN	2.10	TIME	16	:00	MAX	45.20	HIIV	1E 18	:30 (JAGE	LOCA		373539 ⁻		
JIA	JL .	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00	:00	GAGE	DATU	JM N	ILLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	IBILITY	٧	VIND			-		
		•		ау			54 °F /	'80 °F			ITION						
ITEN	<u>л</u> Т				OLIANTITY								VOK	<u>.</u>			
CONTRACT NO. MID Mintenance Dredging of Mobile Harbor Minte Hooks, LL.C.													HR	₹.	MIN.		
		FI				305	PUMPING	OR DRED	GINC	3						4	30
		FT				115	PCT OF E	FFECTIVE	TIME	E				19%			
		FT			1	1 515		, ,									
		(CHARGEABLE COST OF WORK)															
		FT	FT			1,630	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LO	DADED	NUMBER		0 HANDLING ANCHOR LINES									0	0			
AVERAGE	LOAD		-					G PUMP AN	ID P	UMP LINES						0	0
PER SC	ow	CY					′ I	G CUTTER	AND	SUCTION HEA	D					0	0
FLOATING PIPE	≣ 5,220	SHORE PIPE 0			ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT				7,380	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	O NC	F PLANT ON JC	В					0	0
							LOSS DU	E TO OPPO	SIN	G NATURAL ELE	EMEN	TS				19	15
)GE	•	4,677			3,897	SHORE L	INE AND SI	IOR	E WORK						0	0
	IOUSLY	934	4,807		78	5,002	WAITING	FOR BOOS	TER	2						0	0
		939	9.484		78	8.899	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN R	EMAR	(S)			0	0
			-			-,		FOR ATTE	NDA	NT PLANT						0	0
		1,03	39.33		8	66.00	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUPPL	.IES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
COMMO	DITY	CONSUMED	5		CREDITED		LAY TIME	OFF SHIFT	AN	D SATURDAYS						0	0
	I <u> </u>						SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL	:	3,566			3,566	MOVING	OUT OF WA	Y O	F TRAFFIC						0	15
ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	(S)					0	0
LUDDIOANT	CAL		40			4.5	TOTAL NON-EFFECTIVE TIME							19	30		
	GAL							NON-FFFF	CTIV					81%		•	
	 	DREDGE START	EDGE START DEMOB DATE 02/09/2021 DEMOB DATE 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)														

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE	Harbar		ONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016 DREDGE	Maintenance Dredging of Mobile Dredge E. Stroud	Harbor	IV	like Hooks, L.L.C		DATE 03/	± 31/2021	51		
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE 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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	09	%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud started digging at STA 75+35 to STA 76+50 for a total daily advance of 115ft and 3,897 cubic yards NET pumped into DA14W. Outside crew checked equipment. QCs worked on submittals for the 3rd Reach ADS, inspected, changed oil, and cleaned the skiff. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster..

SAFETY

SSHO and Deck Captain approved and signed off on JSAs. SSHO held a thorough turnover with one another. Welders are continuing to make weld repairs on balls and bells. Leverman maintained good communication with boat/ ship traffic in ship channel. Crew at the landing started work on adding floats to the plastic pipe. Ms Brenda monitored the crew wear PPE during pneumatic tool operations. Crew was seen using good communication while working with the crane. Crew inspected equipment over night during bad weather. No accidents or near misses.S

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								

	QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.															
				ALIII	CONTROL RE	FOI			NE.					Pa	ige 10	3 of 355
CONTRACT NO		CONTRACT TI Maintenance I		of Mol	silo Harbor		CONTRA Mike Hoo					REPOR	RI NO.			50
W9127820D0078 V		+		OI WIOI				•				DATE				52
REPORT					NEW WORK		L ENV	IRONMENTA	AL_				/2021			
		Dredge E. Stro								SHIFTS PER DA	ΑY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZ				HOR	SEPOWER				NC		I W MEMB	ERS		
		PIPELINE	DIPPER		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOP	RE	OTHER		TOTA	AL.
				•	4000		00		•	40				•		40
		0		0	4200	011/0	30	E WORK	0	42		0		0		42
		DEACH DDEDC	CD. CTA	TION T		_	HANNEL O			QTY DEPOSITE	D		CUMMU	LATIVE	AND	OTY
LOCATIO WOR		REACH DREDG			OSTATION	וטוטו	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
		GRAVEL	STA 76	+50	CLAY	MUE	14	SILT		HARDPAN	STON	IE	SHELL	939	,484 OTH	ED
CHARACT MATERIA		0 %	90 %		0 %	0 %		10 %		0 %	0 %	IC	0 %		0 %	EK
CHANNEL (CONDITION	А	VERAGE	DEPT	Н	BEFORE DREDGING 41 AF					AFT	ER DRED	GING		44	1
		MIN	2.10	TIME	16	5:00	MAX	2.50	TIM	ИЕ 18:	30 G	AGE LOC		og Rive 373539		ge
RIVER/ STAC		<u> </u>				_					-				1)	
		MIN	0	TIME	00		MAX	0	TIM			AGE DAT	UM M	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caus	ed Critica	ıl Delav	1		TEMP (min/ 45 °F /	•	VIS	SIBILITY 5 MI	VV	IND 40 MPI	4			
		WORK PERFOR		ii Delay			DISTRIBUTION OF WORK									
ITEM	1	UNIT			QUANTITY					CTIVE WORKING				НБ		MIN.
AVERAGE OF CL		FT				305	DIIMDING	(CHAR OR DRED		ABLE TO COST C)F WO	RK)			0	0
TOTAL AD\		FT 115 PCT OF EFFECTIVE TIME 0%							0%			0				
THIS PER		FI				110	′⊢	R (IN LINE)					070			
TOTAL AD\ PREVIOL	SLY FT 11,630 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)															
TOTAL AD\ TO DA		FT	FT 11,745 HANDLING P							EABLE COST OF	WOR	K)			0	0
		AUMADED					LIANDLIA	IG ANCHOR		IFS					0	0
SCOWS LC		NUMBER				<u> </u>			PUMP LINES					0	0	
AVERAGE PER SC		CY				C				SUCTION HEAD	<u> </u>				0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBN 2,160	IERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		,		7,380	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED	00000			CREDITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	·s			24	0
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		939,484		78	8,899	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г		939,484		78	8,899	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			· ·				WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			NΑ	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME)		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	UEL BBL 2,657 2,65				MOVING OUT OF WAY OF TRAFFIC							0	0			
ELECTRICITY	KW		0			C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
LUBRICANTS	GAL		21			21	ı 	ON-EFFECT					1.		24	0
MOB DATE		DREDGE START		DEMO	DB DATE			NON-EFFE		'E NON-EFFECTIVE	TIME		100%			
	02/09/2021	02	/09/2021		06/01/	/2021				T OF WORK)	- 111VIC				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CON	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	_	
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mik					Mike Hooks, L.L.C					
DREDGE Dredge E. Stroud						DATE 04/01/2021				
ATTENDANT PLANT LOST TIME (NC							CHAR	GEABLE TO COS	Γ OF WORK)	
ITEM NAME OR NUMBER H.P. HOURS							HR	MIN		
					MAJOR REPAIRS			0	0	
					CESSATION			0	0	
					COLLISIONS			0	0	
					MISCELLANEOUS			0	0	
					TOTAL LOST TIME			0	0	
					PERCENTAGE OF TOTAL TIME	C)%			
					TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

Dredge E. Stroud stayed at STA 76+50 for a total daily advance of 0ft and 0 cubic yards NET pumped into DA14W due to rough seas and heavy winds. Outside crew checked equipment. QCs worked on submittals for the 3rd Reach ADS, and dropped them off. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA and safety meeting were held early morning to discuss eye protection, new hire training for engine room and outside SSEs. Captain discussed crane operation hazards and precautions. Dredge is on stand by for weather. SSHO started monthly safety inspections. Extension cords, tools and fire extinguishers were inspected for April. No defective equipment was found. Brenda monitored plastic pipe work at the landing. Employees were seen wearing PPE while using pneumatic tools. Night crew is continuing to monitor equipment and keep it well lit over night.

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							

			OHA	ı ITV	CONTROL RE	:DO	OT_BLICKE	T/DIDEI IN	ı=			PAGE	NO.						
				\LIII	CONTROL RE	POR			VE						age 10	05 of 355			
CONTRACT NO		CONTRACT TITLE		s Mak	ila Harbar		CONTRA					REPC	RT NO) .					
W9127820D0078 V		+		of Mior			Mike Hoo					DATE				53			
REPORT	•	X MAINTENAN		L	NEW WORK		L ENVI	RONMENTA	\L				02/202						
DREDGE		NAME AND TYPE Dredge E. Stroud	Ξ.							SHIFTS PER DA	ΑY	0	DAY	S PER WE	PER WEEK				
		SIZE				HOR	SEPOWER				NC	2). OF CR	EW M	EMBERS		/			
		PIPELINE DIPPER BUCKET		OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHOR		ОТН		TOT	AL			
			JONET					BOOKET											
		0		0	4200		30		0	42		0	<u> </u>	0		42			
							HANNEL O			QTY DEPOSITE	ח		Icus	MMULATIVE	= AND	OTV			
LOCATIO		REACH DREDGED				DISI	POSAL ARE			GROSS (CY)				POSIT FOR	DA (C				
WORK		STA 76-		STA 7			14			7,3			ļ		946,804				
CHARACT MATERIA			AND) %		CLAY 0 %	MUE 0 %		SILT 10 %		HARDPAN 0 %	STON	1E	SHE 0 %		OTHER 0 %				
CHANNEL (. ,	AVE	RAGE	DEPTI		BEF	ORE DRE	OGING		40	AFT	ER DRE	DGING	3	44				
		MIN	0.30	TIME	23	:00	MAX	1.50	TIM	/F 18:	00 G	AGE LO	CATIO	N Dog Riv		lge			
RIVER/		IVIII V	0.50	IIIVIL		.00		1.50	1 1111	10.	00 0	AGE EO	CATIO	(873539	11)				
		MIN	0	TIME	00	:00	MAX	0	TIM		00 G	AGE DA	TUM	MLLW					
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	W	'IND							
		Weather Caused WORK PERFORME		Delay	1		41 °F /	64 °F		5 MI DISTRIBU	ITION		PH e M R K	PH					
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING				HF	,	MIN.			
AVERAGE		FT				305		(CHAR	GEA	ABLE TO COST C		RK)		- 111					
OF CL TOTAL AD\							PUMPING	OR DRED					1		6	50			
THIS PER		FT 135 PCT OF E						FFECTIVE	TIME	E			28	%					
TOTAL AD\ PREVIOL	-	FT			1	1,745		, ,	FFF	FECTIVE WORKI	NG TII	ЛF							
TOTAL AD\		(CHARGEABLE COST OF WORK) FT 11,880 HANDLING PIPE LINES																	
TO DA	TE	FI			1	-								2	45				
SCOWS LC	DADED	NUMBER				HANDLING ANCHOR LINES								0	5				
	AVERAGE LOAD CY PER SCOW					CLEARING PUMP AND PUMP LINES								0	0				
				SUBM	ERGED PIPE		CLEARING CUTTER AND SUCTION HEAD								0	0			
FLOATING PIPE	5,220	SHORE PIPE 0					WAITING	FOR SCOW	/S						0	0			
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				8,380	TO AND F	FROM WHA	RF C	OR ANCHORAGE					0	0			
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	O NC	OF PLANT ON JO	В				0	0			
						LOSS DUE TO OPPOSING NATURAL ELEMENTS								14	20				
AMOUNT DRED THIS DATE	GE		7,320			6,100	SHORE L	INE AND SH	IOR	E WORK					0	0			
AMOUNT PREV REPORTED	IOUSLY	939	9,484		78	8,899	WAITING	FOR BOOS	TER	₹					0	0			
TOTAL AMOUNT	г	941	6 804		70	/ QQC	MINOR O	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0			
DREDGED TO D		J-1	0,004			794,999		WAITING FOR ATTENDANT PLANT							0	0			
	LENGTH OF DISCHARGE PIPE FT 8,380 TO AND FROM WHARF OR ANCHORAGE YARDS REMOVED GROSS CREDITED LOSS DUE TO OPPOSING NATURAL ELEMENTS SHORE LINE AND SHORE WORK IT PREVIOUSLY 939,484 788,899 WAITING FOR BOOSTER AMOUNT 946,804 794,999 WAITING FOR ATTENDANT PLANT IT DREDGED PER NG/CUTTING HR 1,071.22 892.68 COMMODITY CONSUMED CREDITED TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB LOSS DUE TO OPPOSING NATURAL ELEMENTS SHORE LINE AND SHORE WORK WAITING FOR BOOSTER MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) WAITING FOR ATTENDANT PLANT PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS LAY TIME OFF SHIFT AND SATURDAYS			0	0														
		OPERATING SUPPL	IES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0			
COMMOI		CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0			
	J	OONOOMED			OKEDITED		SUNDAY	S AND HOLI	DAY	/S					0	0			
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0			
FUEL	BBL		2,475			2,475	MOVING	OUT OF WA	Y O	F TRAFFIC					0	0			
ELECTRICITY	кW		0				MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0				
LLLOIRIGHT	r\vv		-				′——	ON-EFFECT						_	17	10			
LUBRICANTS	GAL		25			25	i	NON-EFFEC					72	%					
MOB DATE		DREDGE START		DEMC	DB DATE	/000 ·	TOTAL EF	FECTIVE A	ND I	NON-EFFECTIVE	TIME			-	24	0			
	02/09/2021	02/09/	/2021		06/01	/2021	(CHARGE	ABLE TO C	OST	Γ OF WORK)					44				

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.							Page 106 of 355 REPORT NO. 53				
DREDGE		dge E. Stroud	Tal DOI	IV	like Hooks, L.L.C		DATE 04/02/2021				
	ATT	ENDANT PLANT	LOST TIME	(NOT	CHAR	CHARGEABLE TO COST OF WORK)					
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			0	0		
					CESSATION			0	0		
					COLLISIONS			0	0		
					MISCELLANEOUS			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	0	%				
					TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued dredging STA 76+50 to STA 77+85 for a total daily advance of 135ft and 6,100 cubic yards NET pumped into DA14W. Outside crew checked equipment, added subline, shifted anchors, greased ladder, a-frame, and the spud. QCs ran checks, ran DA checks, processed all the checks, and picked clean laundry. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA was held during shift change to discuss the tasks for the day. Day crew continued work on getting the submerge line ready. Employees were seen wearing PPE during crane and rigging operations. Dredge crew moved pontoon anchors and straighten up the line to get the dredge started up. A 1000' section of plastic with orange floats was added safely with no incidents. Night crew is continuing to keep equipment well lit over night. Crews are working safely with no incidents to report.

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

			OLL	AI ITY	CONTROL RE	:POF	T-BUCK	T/PIPFI IN	JE			PAGE	NO.					
CONTRACT NO		CONTRACT TIT		\L!!!	CONTROL K	-1 01			<u> </u>			DEDC	RT NO		age 10	07 of 355		
W9127820D0078 \				of Mok	nile Harbor		CONTRA Mike Hoo					KEPC	KINU	-		54		
CHARACTER O		+		O1 1VIOL				•				DATE				34		
REPORT		★ MAINTEN		L	NEW WORK		L ENVI	RONMENTA	AL.				03/2021					
DREDGE		Dredge E. Strou								SHIFTS PER DA	AY	2	DAY	S PER WE	7			
		SIZ	E			HOR	SEPOWER				N	D. OF CR	EW ME	MBERS		,		
			PIPELINE DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	ОТН	ER	TOT	AL		
		0		0	4200		30		0	42		O		0		42		
		0		U		ONIC	HANNEL O	E WORK	-	42				0		42		
		REACH DREDG	ED: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		CUM	IMULATIVE	E AND	QTY		
LOCATIO WOR			77+85 to			D.0.	14			GROSS (CY)	298		DEP	OSIT FOR	DA (C 3,102	(Y)		
			SAND	SIAO	CLAY	MUE		SILT		HARDPAN	STO	NE	SHE		отн	FR		
CHARACT MATERIA		1 -	90 %		0 %	0 %		10 %		0 %	0 %		0 %	0 %				
CHANNEL C	CONDITION	A	/ERAGE	DEPTI	Н	BEF	ORE DRE	OGING		40	AF	TER DRE	DGING	i	4	4		
PIVED/	TIDE	MIN	-0.20	TIME	01	:00	MAX	2.10	TIM	/IE 16	:30 G	AGE LO	CATION	Dog Riv (873539		lge		
RIVER/TIDE STAGE		MIN	0	TIME		:00	MAX	0	TIM	4E 00	:00 G	AGE DA	TUM	MLLW	.,			
		WEATHER		TIIVIL			TEMP (min/			BIBILITY		/IND	TOW		ILLW			
WEATHER C	ONDITION	Weather Cause	ed No De	lay			39 °F /	,	•	5 MI		15 s N	ИРH					
		WORK PERFORI	MED							DISTRIBL	JTION	OF WOR	RK					
ITEM		UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.		
AVERAGE ' OF CU		FT				305	PUMPING	OR DRED)	JINN)			17	50		
TOTAL AD\		FT 485 PCT OF EFFECTIVE TIME 74%							%									
THIS PER								R (IN LINE)					ļ					
PREVIOL	-	FT		11,880 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)														
TOTAL AD\ TO DA		FT			1	2,365	HANDLIN	IG PIPE LIN		LABLE GOOT OF	****				2	40		
SCOWS LO	DADED	NUMBER			HANDLIN	IG ANCHOR	LIN	IES					0	45				
AVERAGE					 			CLEARING PUMP AND PUMP LINES							0	0		
PER SC		CY				0	CLEARING CUTTER AND SUCTION HEAD								0	0		
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 3,160	IERGED PIPE		WAITING	FOR SCOV	/S						0	0		
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT				8,380	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		
AMOLINT DRED	GE					LOSS DUE TO OPPOSING NATURAL ELEMENTS								0	0			
THIS DATE	OL .		26,298		2	1,915	SHORE L	INE AND S	HOR	E WORK					0	0		
AMOUNT PREV REPORTED	IOUSLY	!	946,804	794,999 WAITING FOR BOOSTER								0	0					
TOTAL AMOUNT		,	973,102		81	6,914	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
	DTAL LENGTH OF DISCHARGE PIPE UBIC YARDS REMOVED MOUNT DREDGE HIS DATE MOUNT PREVIOUSLY EPORTED DTAL AMOUNT REDGED TO DATE MOUNT DREDGED PER JMPING/CUTTING HR		,474.65		1 2	28.88	WAITING FOR ATTENDANT PLANT							0	0			
PUMPING/CUT1	TING HR				1,2	20.00	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUPI	PLIES							BETWEEN WOR	KS				0	0		
COMMO	OITY	CONSUMED)		CREDITED					ID SATURDAYS					0	0		
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	/S					0	0		
EUE,	551		2.040			2.040	FIRE DRI							\perp	0	0		
FUEL	BBL		2,916							OF TRAFFIC					2	45		
ELECTRICITY	KW		0			0	MISCELLANEOUS (EXPLAIN IN REMARKS)						\perp	0	0			
LUBRICANTS	GAL		28			28		ON-EFFECT	IVE	TIME					6	10		
MOB DATE	<u> </u>	DREDGE START		DEMC	DB DATE			NON-EFFEC		'E NON-EFFECTIVE	= TINAT	=	26%	%				
	02/09/2021	02/	09/2021		06/01	/2021				NON-EFFECTIVE ΓΟF WORK)	_ 111/11	-			24	0		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
					ONTRACTOR like Hooks, L.L.C	R	Page 108 of 3 REPORT NO.				
DREDGE	Dred	lge E. Stroud				D					
	ATT	ENDANT PLANT		LOST TIME (NO	OT CI	CHARGEABLE TO COST OF WORK)					
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN			
					MAJOR REPAIRS		0	0			
					CESSATION		0	0			
					COLLISIONS		0	0			
					MISCELLANEOUS		0	0			
					TOTAL LOST TIME		0	0			
					PERCENTAGE OF TOTAL TIME	0%					
					TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging STA 77+85 to STA 82+70 for a total daily advance of 485ft and 21,915 cubic yards NET pumped into DA14W. Outside crew checked equipment, blew up subline to be able to move spill barge, shifted anchors, moved for in bound and outbound barges and ships, moved the spill barge. QCs ran checks, processed them, helped put splill barge in location. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain held a JSA to remind employees of hazards in today's crane and submerge line operations. SSHO continued work on monthly equipment check and monitored today's tasks. Confined spaces on the 108 crane barge were stenciled. DTL was updated. Employees were seen PPE while picking up anchors on the Derrick barge and working with cables. Captain added reflective tape to the spud sheaves covers for better visibility. Night crew freshened up the lights on the 108 crane and floating equipment.

CONTRACTOR CERTIFICATION	material used and v	vork 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	DAT	ΓE	SUPERINTENDENT'S INITIALS	DATE

			QU	ALITY	CONTROL RE	EPOI	RT-BUCKE	ET/PIPELIN	JE			PAGE	NO.	_			
CONTRACT NO		CONTRACT TI					CONTRA					Page 109 of 355 REPORT NO.					
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo									55	
CHARACTER O					NEW WORK			RONMENTA	\1			DATE					
REPORT		X MAINTEN			NEW WORK			RONWENTA	٦L	SHIFTS PER D	A V	04/0	14/2021	PER WE	FV		
		Dredge E. Stro								SHIFTS PER DA	AT	2	DATS	PER WE	EN	7	
DRED	GE	SIZ					HORSEPOWER				NO		EW MEM	BERS		•	
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER	?	TOTA	AL	
		0		0	4200		30		0	42		0		0		42	
		0		0			HANNEL O	E WORK	0	42		0		0		42	
		REACH DREDG	ED: STA	TION T			POSAL ARE	_		QTY DEPOSITE	D		CUMM	ULATIVE	AND	QTY	
LOCATIO WOR						DISI				GROSS (CY)			DEPOS		IT FOR DA (CY)		
		GRAVEL	A 82+70 SAND	to 88+	CLAY	NAL II	14W 32,533 MUD SILT HARDPAN ST						SHELL	-	5,635 OTH	ED	
CHARACT MATERIA		0 %	90 %		0 %	0 %	l l					NE.	0 %		0 %	EK	
CHANNEL (CONDITION	A	VERAGE	DEPT	H	BEI	FORE DRE	OGING		40	AF	TER DRE	DGING		44	1	
		MIN	-0.10	TIME	05	:30	MAX	2.20	TIM	ΛΕ 18	:00 G	AGE LO		Dog Rive		ge	
RIVER/ STAG										_	(873539	1)					
		MIN	0	TIME	00		MAX	0	TIM			AGE DA	ΓUM	MLLW			
WEATHER C	ONDITION	WEATHER Weather Caus	ad Na Da	Javi			TEMP (min/	,	VIS	SIBILITY 5 MI	١٧	/IND 2 NNE	MDII				
		WORK PERFOR		lay			44 °F / 71 °F 5 MI DISTRIBUTION (
ITEM	1	UNIT			QUANTITY		EFFECTIVE WORKING TIME							HF	,	MIN.	
AVERAGE '		FT				305	(CHARGEABLE TO COST OF WO					ORK)		 '''			
OF CL TOTAL AD\							PUMPING OR DREDGING						1		21	5	
THIS PER		FT				600	′├──	FFECTIVE	TIMI	<u> </u>			88%	4			
TOTAL AD\ PREVIOL		FT			1	2,365		R (IN LINE)	FFF	ECTIVE WORKI	NG TII	MF		4			
TOTAL AD\		FT				0.005	-	(CHA	RG	EABLE COST OF	_						
TO DA	TE	FT			1	2,965	_	IG PIPE LIN							0	10	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	55	
AVERAGE		CY				(G PUMP AN	ID P	PUMP LINES					0	0	
PER SC				SUBM	IERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	5,220	SHORE PIPE 0		3,160	LNOLDTITL		WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				8,380	TO AND I	FROM WHA	RF C	OR ANCHORAGE	•				0	0	
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
	-	- OKOOO			CKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0	
AMOUNT DRED THIS DATE	GE		32,533		2	7,111	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY		973,102		81	6,914	1 WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT	Г		005 005		- · ·	4.00	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		1	0	0	
DREDGED TO D		1,	,005,635		84	4,025		FOR ATTEI	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			1,543.07		1,2	85.90	PREPAR	ATION AND	MAK	KING UP TOW					0	0	
	<u> </u>	OPERATING SUP	PLIES				1			BETWEEN WOR				+	0	0	
	-						_			ID SATURDAYS				+	0	0	
COMMOI	DITY	CONSUMED)		CREDITED												
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAT					+	0	0	
File:	DDI		2 004			2 004	FIRE DRI			N= == 1 == 1 == 1				-	0	0	
FUEL	BBL		3,821				-			OF TRAFFIC				_	1	50	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)			\bot	0	0	
LUBRICANTS	GAL		32			32		ON-EFFECT	IVE	TIME					2	55	
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE					12%				
	02/09/2021		/09/2021		06/01	/2021				NON-EFFECTIVE FOF WORK)	TIME				24	0	

	1	PAGE NO. Page 110 of 355						
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	Ī	REPO	ORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mob	ile Harbor	M	like Hooks, L.L.C				55
DREDGE	Dredge E. Stroud				ı	DATE 04/0) 04/2021	
	ATTENDANT PLANT			LOST TIME (NOT C	HAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0%	6		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging STA 82+70 to STA 88+70 for a total daily advance of 600ft and 27,111 cubic yards NET pumped into DA14W. Outside crew checked equipment, shifted anchors, moved for in bound and outbound barges and ships. QCs ran checks in the channel and DA, processed them. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO issued PPE to crew before shift. Outside leverman and crew moved plastic that was near the fleeting area to Deer river. Employees picking up anchors with the Derrick barge were seen wearing PPE. Shift mate got the crew to remove excess mud off the Derrick's deck after picking up the anchors to prevent a slip hazard. Engine room maintained the engine room. Outside crews added buoys to the 1000 foot of plastic that was set out yesterday. Alternate SSHO is continuing to take pictures of the floating equipment over night.

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	ance with the contract					
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE									
RMS FORM 4267									

			QUA	ALITY	CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	١E			PAGE	NO.	_		4 . (055
CONTRACT NO	<u> </u>	CONTRACT TITL					CONTRA					REPO	RT NO.	Pa	ige 11	1 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo									56
CHARACTER O	F		NCF		NEW WORK		☐ FNV	IRONMENTA	ΔI			DATE				
REPORT		NAME AND TYPE								SHIFTS PER DA	ΔΥ	04/0	5/2021 DAYS F	FR WF	FK	
DDED	.05	Dredge E. Stroud								I STATE OF ERED		2	DATO!			7
DRED	GE	SIZE					SEPOWER			NO	D. OF CR	EW MEME	BERS			
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
		0		0	4200		30		0	42		0		0		42
		<u> </u>				ON/C	HANNEL O	F WORK		12						
		REACH DREDGE	D: STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU			
LOCATIO WOR			+70 to \$					·w		GROSS (CY)	720		DEPOS		DA (C` 7,355	Y)
CHARACT	TED OF	_	AND	517.5	CLAY	MUE		STO	NE	SHELL	1,00	ОТНЕ	ER			
CHARACT MATERIA			0 %		0 %	0 %		SILT 90 %	6 0% 0%						0 %	
CHANNEL (CONDITION	AVE	ERAGE	DEPTI	H	BEF	ORE DREI	OGING		40	AF	TER DRE	DGING		44	ļ
RIVER/	TIDE	MIN	0.40	TIME	05	5:00	MAX	2.30	TIM	1E 18:	:00 G	AGE LO	CATION I	Dog Rive	er Brid	ge
STAG		MIN	0	TIME			MAX	0	TIM	1E 00:	.00	AGE DAT		MLLW		
		WEATHER		IIIVIE			TEMP (min/			SIBILITY		/IND	UIVI I	VILLVV		
WEATHER C	ONDITION	Weather Caused	d No De	lav			61 °F /	•	VIS	5 MI	"	2 NNE	MPH			
		WORK PERFORM				DISTRIBUTION										
ITEM	1	UNIT			QUANTITY		EFFECTIVE WORKING TIME							HR	₹.	MIN.
AVERAGE OF CL		FT				30	(CHARGEABLE TO COST OF W					DRK)			21	0
TOTAL AD\		FT				585							88%			
THIS PER						300	′ ├ ──	R (IN LINE)					1	-		
TOTAL AD\ PREVIOL		FT			1	2,965		NON-		ECTIVE WORKI	_			-		
TOTAL AD\ TO DA		FT			1	3,550	HANDLIN	(CH <i>P</i> IG PIPE LIN		EABLE COST OF	WOR	(K)			0	20
							LIANDIN	IG ANCHOR		FS.					0	45
SCOWS LC		NUMBER				C	′ 			UMP LINES					0	0
AVERAGE PER SC		CY				C				SUCTION HEAD)			<u> </u>	0	45
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 3,160	ERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	-		8,380	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED	GROSS	Т		CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
		GROSS			CKEDITED		LOSS DL	IE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0
AMOUNT DRED THIS DATE)GE	3	31,720		2	6,433	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,00	05,635		84	4,025	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,03	37,355		87	0,458	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		·						FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,5	510.48		1,2	58.71	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPL	LIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	_		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
112.00	01411	20/111111			Q0/11/11/1		FIRE DRI	LL							0	10
FUEL	BBL		3,602			3,602	MOVING	OUT OF WA	AY O	F TRAFFIC					0	35
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		33			33		ON-EFFECT	IVE	TIME					2	35
MOB DATE		DREDGE START		DEMC	DB DATE		PCT. OF	NON-EFFE					11%			
	02/09/2021		9/2021		06/01	<u>/20</u> 21				NON-EFFECTIVE Γ OF WORK)	TIME				23	35
														_		

	PAGE NO. Page 112 of 355											
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	REPORT NO.				
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				56			
DREDGE	Dred	dge E. Stroud					DAT I 04,	E /05/2021	·			
·	ATTI	ENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)			
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN			
					MAJOR REPAIRS			0	0			
					CESSATION			0	0			
					COLLISIONS			0	0			
					MISCELLANEOUS			0	25			
					TOTAL LOST TIME			0	25			
					PERCENTAGE OF TOTAL TIME	2	2%					
					TOTAL TIME IN PERIOD			24	0			

GENERAL COMMENTS

Dredge E. Stroud continued dredging STA 88+70 to STA 94+55 for a total daily advance of 585ft and 26,433 cubic yards NET pumped into DA14W. Outside crew checked equipment, shifted anchors, moved for in bound ship, pulled pipe line, cleaned cutter wire, changed leaking line on discharge pressure line. Dredge had a safety drill. QCs ran checks in the channel, ran reach 4 ADS and processed them. Dropped off laundry, started putting together submittals. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A safety meeting and a JSA were discussed during morning crew change. Hand placement awareness was discussed along with other topics. Captain reminded crews to watch for over head loads to the crew working on crane operations. Outside crew made repairs to the swing anchor buoy and painted the buoy for better visibility. Day crew welder and crew added weights to plastic pipe while another crew added sub buoys with lights for the 4000' section of plastic to be used later on the job. Crews are seen wearing PPE and using good communication.

CONTRACTOR CERTIFICATION	material used and work pe	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	SUPE	ERINTENDENT'S INITIALS	DATE							

			OLIAL IT	Y CONTROL RE	=POI	RT-BIICKI	ET/PIPEI IN	JF.			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	QUALII	T CONTROL RE	_1 01			<u> </u>			DEDO	RT NO.	Pa	ige 11	3 of 355
W9127820D0078			ing of M	obile Harbor		Mike Hoo					KEPU	KI NO.			57
CHARACTER O		<u> </u>					•				DATE				31
REPORT		★ MAINTENANC	E .	NEW WORK		L ENV	IRONMENTA	AL.				6/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO		W MEME	ERS		•
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
		0	C	4200		30		0	41		0		0		44
		0			ON/C	HANNEL O	E WORK	U	41		0		0		41
		REACH DREDGED;	ETATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATION					Dioi				GROSS (CY)	004		DEPOSI			Y)
		STA 94+5		CLAY	MUE		14W SILT		HARDPAN	NE.	SHELL	1,05	9,586 OTHI	ED	
CHARACT MATERIA		0 % 10 %		0 %	0 %		STOI 0 %	VL.	0 %		0 %	-K			
CHANNEL (CONDITION	AVER	GE DEP	PTH	BEF	FORE DREI	DGING		40	AF	TER DREI	GING		44	ļ
		MIN	0.60 TIM	1E 06	6:00	MAX	2.40	TIM	ИЕ 19	:00 G	AGE LOC				ge Auto
RIVER/ STAC		<u> </u>											age 87	35391	
		MIN	0 TIM	1E 00		MAX	0	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caused N	n Delay			TEMP (min/ 53 °F /	•	VIS	SIBILITY 5 MI	\ \	/IND 9 MPH				
		WORK PERFORMED	Delay			33 1 /	70 1		DISTRIBU	ITION					
ITEM	1	UNIT		QUANTITY									HF	2.	MIN.
AVERAGE OF CL		FT	FT 305 PUMPING OR DREDGING						OF WC	ORK)			16	35	
TOTAL AD			PUMPING OR DREDGING						69%		-10]				
THIS PER		FT			410	′⊢	R (IN LINE)	111111				0070			
TOTAL AD\ PREVIOL	-	FT		1	3,550		NON		FECTIVE WORKI	_					
TOTAL AD		FT		1	3,960	HANDLIN	CHA IG PIPE LIN		EABLE COST OF	WOR	RK)			5	15
TO DA		NUMBER				LIANIBLIA	IG ANCHOR		JFS					0	30
SCOWS LC		NUMBER				<u> </u>			PUMP LINES					0	0
AVERAGE PER SC		CY			C				O SUCTION HEAL)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUE 4,52	BMERGED PIPE		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		9,740	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	\top	CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED							JE TO OPPO	SIN	IG NATURAL ELE	MEN	ΓS			0	0
THIS DATE	GE	22,	231	1	8,526	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,037,	355	87	0,458	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,059,	586	88	8,984	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,340	56	1.1	17.15		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	·		1,1	17.10	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIE	S 			TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
					0.40	FIRE DR								0	0
FUEL	BBL	3,	24			-			OF TRAFFIC					1	40
ELECTRICITY	KW		0		C	Ή——			_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL	GAL 26				TOTAL NON-EFFECTIVE TIME						7	25		
MOB DATE	<u> </u>	DREDGE START	DEN	MOB DATE		PCT. OF NON-EFFECTIVE 31% TOTAL EFFECTIVE AND NON-EFFECTIVE TIME									
	02/09/2021	02/09/2)21	06/01	/2021				T OF WORK)	VIE	-			24	0

	PAGE NO. Page 114 of 355							
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016 DREDGE	Maintenance Dredging of Mobile Dredge E. Stroud	Harbor	IV.	like Hooks, L.L.C		DATE 04/	<u>=</u> 06/2021	57
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging STA94+55 to STA 98+65 for a total daily advance of 410ft and 18,526 cubic yards NET pumped into DA14W. Outside crew checked equipment, shifted anchors, moved for in bound and out bound ships, pulled pipe line, took out 2,820ft of subline and added 4,160ft of line. Moved the spill barge 4,500ft to the west. QCs ran checks in the channel, and processed them, moved the spill barge, and continued putting together submittal package. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain and SSHO discussed the tasks for the day in the morning JSA. Outside crews followed the job steps and hazards mentioned in the JSA and the 4000' of plastic was added with no incidents. Ms Brenda monitored the welders and crew continue to work on adding weights to the submerge line. Ms Brenda issued needed PPE to the landing crew. Items on the DTL were completed and updated. Alternate SSHO is continuing to keep equipment well lit over night.

CONTRACTOR CERTIFICATION	ONTRACTOR 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						

			OUA	M ITY	CONTROL RE	PΩ	RT-BUCKI	T/PIPFI IN	JE			PAGI	E NO.				
CONTRACT NO		CONTRACT TITL		\LIII	CONTROL KE	0			<u> </u>			REPO	ODT N	10	Pa	ige 11	5 of 355
W9127820D0078				of Moh	nile Harbor		CONTRA Mike Hoo					KEP	JKII	NO.			58
CHARACTER O		_		- WIOK				•				DATE	-				36
REPORT					NEW WORK		L ENV	RONMENTA	AL.				07/20				
		NAME AND TYP Dredge E. Stroud								SHIFTS PER D	AY	2		AYS PEI	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	D. OF CF		MEMBE	RS		•
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	0	THER		TOTA	AL.
		0		0	4200		30		0	41		,			0		44
		0		0		ON/C	HANNEL O	E WORK	0	41		•	³		0		41
		REACH DREDGE	D. STAT	ION T			POSAL ARE	_		QTY DEPOSITE	ĒD.		ICI	UMMUL	ATIVE	AND	QTY
LOCATION						DIO				GROSS (CY)	400		DI	EPOSIT	IT FOR DA (CY) 1,078,055		
			+65 to S	SIA 10	CLAY	MUI		SILT		HARDPAN	469 STO	NE NE	91	HELL	1,07	OTHI	ED
CHARACT MATERIA		-	0 %		0 %	0 %		90 %		0 %	0 %	INL	0			0 %	-K
CHANNEL (CONDITION	AVI	ERAGE	DEPTI	+	BEI	FORE DREI	OGING		41	AF	TER DRE	EDGII	NG	u	43.5	50
		MIN	0.70	TIME	09	:00	MAX	2.30	TIM	ЛЕ 22	:00 G	SAGE LO	CATI			er Brid	ge Auto
RIVER/ STAC											+				J	35391	
		MIN	0	TIME	00		MAX	0	TIM			SAGE DA	ATUM	ML	LW		
WEATHER C	ONDITION	WEATHER Weather Cause	d No Del	lav			TEMP (min/ 59 °F /	•	VIS	SIBILITY 08 MI	ľ	VIND 11 ss	w ME	рЦ			
		WORK PERFORM		iay			39 1 /	,, ,		DISTRIBL	JTION						
ITEM	1	UNIT			QUANTITY										HR		MIN.
AVERAGE OF CL		FT	(CHARGEABLE TO COST OF W 305 PUMPING OR DREDGING 545 PCT OF EFFECTIVE TIME						OF WO	ORK)		-		19	5		
TOTAL AD			PUMPING OR DREDGING						- 1,	80%		19	5				
THIS PE		FT				545	′⊢	R (IN LINE)	IIIVII	<u> </u>				30 /6			
TOTAL AD\ PREVIOL	-	FT			1	3,960		NON-		FECTIVE WORKI	_			\dashv			
TOTAL AD		FT			1	4.505	2 HVNDI IV	(CHA IG PIPE LINI		EABLE COST OF	WOF	RK)		-		0	15
TO DA							LIANDLIA	IG ANCHOR		IES						1	15
SCOWS LC	DADED	NUMBER				(<u> </u>			PUMP LINES				_		0	0
AVERAGE PER SC		CY				(O SUCTION HEAL	<u> </u>					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 4,520	ERGED PIPE			FOR SCOV						+		0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			9,740	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
					OKEDITED		LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		18,469		1	5,391	SHORE L	INE AND S	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	1,05	59,586		88	8,984	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,0	78,055		90	4,375	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			967.81			06.52		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		,	907.01		0	00.52	PREPAR	ATION AND	MAł	KING UP TOW						0	0
		OPERATING SUPP	LIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY	ĺ		QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
							FIRE DRI									0	0
FUEL	BBL		3,568				-			OF TRAFFIC						1	10
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		25			25	TOTAL NON-EFFECTIVE TIME								2	40	
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF NON-EFFECTIVE 11%					11%					
	02/09/2021	02/09	9/2021		06/01	/2021				NON-EFFECTIVE T OF WORK)	IIIME	=				21	45

	PAGE NO. Page 116 of 355							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				58
DREDGE	Dredge E. Stroud					DATI 04,	E /07/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			2	15
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			2	15
				PERCENTAGE OF TOTAL TIME	9	9%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredgingSTA 98+65 to STA 104+10 for a total daily advance of 545ft and 15,391 cubic yards NET pumped into DA14W. At 06:55, the dredge seized operation due to broken STB spud cable. Crew replaced STB spud cable and the dredge started digging at 09:10 After STA 100+00 the dredge was instructed by John Morris to swing 22 degree sets. Outside crew checked equipment, shifted anchors, moved for in bound and out bound ships, pulled pipe line, fixed STB spud cable. QCs ran checks in the channel, processed them, moved the spill barge, and fueled up the skiff. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA was held to plan the tasks for the day. During the JSA the STB spud cable broke and needed to be changed. SSHO reminded employees to use communication during operation and passed out PPE. Crew completed the task with no near misses. Ms Brenda continued to monitor the plastic pipe operations at the landing. SSHO held a new hire orientation to discuss safe job procedures and other topics. Engineer showed SSE oiler how to use a safety harness safely while grassing the spuds. Employees are working safely with near misses to report.

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

			QUALITY CONTROL REPORT-BUCKET/PIP								PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	XUALII	T CONTROL KE	., 0,			<u> </u>			DEBO	RT NO.	Pa	age 11	7 of 355
W9127820D0078			ing of M	ohile Harbor		Mike Hoo					KEPU	KINO.			59
CHARACTER O		+					•				DATE				39
REPORT		★ MAINTENANC		NEW WORK		L ENV	IRONMENTA	AL.				8/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2	DAYS F	ER WE	EK	7
DRED	GE	SIZE			HORSEPOWER				NO		EW MEME	BERS		•	
		PIPELINE DIPF BUC	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
		0	0	4200		30		0	41		0		0		44
		0	- 0			HANNEL O	E WORK	0	41		0		0		41
		REACH DREDGED; S	TATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	JLATIVE	AND	QTY
LOCATIO WOR		STA 104+1			D.O.		14W		GROSS (CY)	180		DEPOS		DA (C 1,235	Y)
0114540		GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STO	NE	SHELL	1,10	OTHI	ER .
CHARACT MATERIA		0 % 10 %		0 %	0 %		90 %		0 %	`_	0 %		0 %	-11	
CHANNEL (CONDITION	AVERA	GE DEP	тн	BEF	ORE DREI	OGING		40.50	AF	TER DREI	OGING		43.5	50
RIVER/	TIDE	MIN	.30 TIM	E 09	:00	MAX	AX 2.30 TIME 22:00				AGE LOC		Dog Rive Sage 87		
STAC		MIN	0 TIM	E 00	:00	MAX	0	TIM	4E 00	:00 G	AGE DAT		MLLW	-	
		WEATHER	O I IIIVI			TEMP (min/			SIBILITY		/IND	Olvi i	VILLVV		
WEATHER C	ONDITION	Weather Caused N	Delay			67 °F	•	V 10	5 MI	"	SE 10	MPH			
		WORK PERFORMED				DISTRIBUTION					OF WOR	K			
ITEM	1	UNIT		QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
AVERAGE OF CL		FT			305	PUMPING	OR DRED			JF VVC	JKK)		1	19	10
TOTAL AD		FT			570	PCT OF I	EFFECTIVE	TIMI	E			80%			
THIS PER						BOOSTE	R (IN LINE)						-		
PREVIOL	-	FT		1	4,505				FECTIVE WORKI EABLE COST OF	_					
TOTAL AD\ TO DA		FT		1	5,075	HANDLIN	IG PIPE LIN		EABLE COOT OF	*****	ary			0	55
SCOWS LO	DADED	NUMBER				HANDLIN	IG ANCHOR	LIN	IES					1	15
AVERAGE						CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY				′ I	IG CUTTER	AND	O SUCTION HEAD)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUB 4,52	MERGED PIPE 0		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			9,740	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							IE TO OPPO	SIN	IG NATURAL ELE	MEN	ΓS			0	0
THIS DATE	OL	23,7	80	1	9,317	SHORE L	INE AND SE	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,078,0	55	90	4,375	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,101,2	35	92	3,692	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,209	30	1.0	07.84		FOR ATTE	NDA	ANT PLANT					0	0
PUMPING/CUTT	TING HR	·		1,0	07.0	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS				ļ	0	0
						FIRE DR								0	0
FUEL	BBL	3,2	79		3,279	MOVING	OUT OF WA	AY O	OF TRAFFIC					2	40
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		37		37	TOTAL NON-EFFECTIVE TIME						4	50		
MOB DATE		DREDGE START		IOB DATE		PCT. OF NON-EFFECTIVE				20%					
	02/09/2021	02/09/20	21	06/01	/2021				NON-EFFECTIVE T OF WORK)	I TIME	: 			24	0

	PAGE NO. Page 118 of 355							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				59
DREDGE	Dredge E. Stroud					DATI 04	E /08/2021	
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	()%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging from STA 104+10 to STA 109+80 for a total daily advance of 570ft and 19,317 cubic yards NET pumped into DA14W. Outside crew checked equipment, shifted anchors, moved for in bound and out bound ships, adjusted pipe line, and worked on pipe for future use. QCs ran checks in the channel, processed them, discussed cks with leveroom, started measuring stern, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain held a JSA to discuss tasks to be completed for today. Dredge Crew moved anchors and pulled the line. Engineer was seen wearing eye protection while pleasure washing the water (&^%*(&^ screen. SSHO had caught in between and struck by safety classes with SSEs. SSEs watched the hand safety video and discussed it with the group. Landing crew started working go getting plastic pipe fused to be ready to use at a later time.

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

		(TI IALIC	CONTROL RE	:POF	T-BUCK	T/PIPFI IN	JF.			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	COALII	I CONTROL RE	.1 01			<u> </u>			DEBO	RT NO.	Pa	age 11	9 of 355
W9127820D0078			ng of Mo	hile Harbor		Mike Hoo					KEPU	KINU.			60
CHARACTER O		+					•				DATE				60
REPORT		X MAINTENANCI		NEW WORK		L ENV	IRONMENTA	AL.				9/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO		EW MEME	BERS		•
		PIPELINE DIPP BUCH	R OR ET	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTHER		TOTA	AL
		0	0	4200		30		0	41		0		0		44
		0	0		ONIC	HANNEL O	E WORK	0	41		0		0		41
		REACH DREDGED; S	TATION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	ILATIVE	AND	QTY
LOCATIO WOR		STA 109+8			Dioi		14W		GROSS (CY)	420		DEPOS		DA (C 4,655	Y)
OUADA0		GRAVEL SANI		CLAY	MUE		SILT		HARDPAN	STO	NE	SHELL	1,11	4,033 OTH	FR .
CHARACT MATERIA		0 % 10 %		0 %	0 %		90 %		0 % 0 %			0 %		0 %	
CHANNEL (CONDITION	AVERA	GE DEP1	H	BEF	ORE DREI	OGING		40.50	AF	TER DRE	OGING		43.	50
RIVER/	TIDE	MIN 1	20 TIME	09	:00	MAX	AX 2.10 TIME 22:00				AGE LOC		og Rive		ge Auto
STAC		MIN	0 TIME	= 00	:00	MAY	1AX 0 TIME 00:00 0				AGE DAT		/LLW		
		WEATHER	O I IIVII			TEMP (min/			SIBILITY 00.		/IND	Olvi i			
WEATHER C	ONDITION	Weather Caused Cr	tical Dela	ıy		67 °F	•	VIO	5 MI	"	25 MP	Н			
		WORK PERFORMED					DISTRIBUTION					K			
ITEN	1	UNIT		QUANTITY					CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
AVERAGE OF CL		FT			305	PUMPING	OR DRED			JF VVC	JKK)			11	10
TOTAL AD		FT			330	PCT OF I	EFFECTIVE	TIMI	E			47%			
THIS PEI						BOOSTE	R (IN LINE)						1		
PREVIO	-	FT		1	5,075				ECTIVE WORKII	_					
TOTAL ADV		FT		1	5,405	HANDLIN	IG PIPE LIN		LABLE GOOT OF	WOI	ary			0	25
SCOWS LO	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES					0	40
AVERAGE			+			CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	0
PER SC		CY			0	' I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBI 4,520	MERGED PIPE)		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		!	9,740	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			+				IE TO OPPO	SIN	IG NATURAL ELE	MEN	ΓS			11	40
THIS DATE	,GL	13,4	20	1	1,183	SHORE L	INE AND SE	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,101,2	35	92	3,692	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN		1,114,6	55	93-	4,875	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,201.	70	1.0	01.46	1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT	TING HR	1,201.	9	1,0	01.40	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
4 :			+			FIRE DR								0	0
FUEL	BBL	3,5	70	;	3,570	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	5
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		23		23		ON-EFFECT	ΠVΕ	TIME					12	50
MOB DATE		DREDGE START		OB DATE	20	PCT. OF NON-EFFECTIVE 53%				53%					
	02/09/2021	02/09/20		06/01/	/2021	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)								24	0

	PA	PAGE NO. Page 120 of 355						
CONTRACT NO.	CONTRAC	T TITLE		С	ONTRACTOR	RE	PORT NO.	_
W9127820D0078 W9127821F0016	Maintenar	nce Dredging of Mobile I	Harbor	M	like Hooks, L.L.C			60
DREDGE	Dredge E. S	Stroud					TE 04/09/2021	
	ATTENDA	NT PLANT			LOST TIME (N	ОТ СН	ARGEABLE TO COS	T OF WORK)
ITEM	N	AME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		0	0
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%		
					TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge E. Stroud continued dredging from STA 109+80 to 113+10 for a total daily advance of 330ft and 11,183 cubic yards NET pumped into DA14W. Outside crew checked equipment, shifted anchors, moved for in bound and out bound ships, adjusted pipe line, and worked on pipe for future use. QCs ran checks in the channel, processed them, discussed cks with leveroom, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Deck Captain held a JSA to discuss the hazards of the tasks for the day. Capt reminded crews of the 25 knot winds and rain expected through out the day. Landing crew continued work on adding weights to the plastic pipe. Brenda L. monitored welding and heavy equipment operations with no near misses to report. Dredge crew moved anchors and moved the line as needed. Spill barge employees are continuing to stay aware of location and are staying in communication with the dredge. Dredge floating equipment is staying well lit over night.

CONTRACTOR CERTIFICATION	material used and work performed	fy that this Report is complete and correct I during this Reporting period are in comp est of my knowledge, except as noted abou	liance with the contract							
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE										
DMS FORM 4267										

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	E NO.		_			
CONTRACT NO		CONTRACT TI			OOM NOE NO		CONTRA		_			DED	ORT N	10	Page	121	of 355
W9127820D0078 \				of Mol	nile Harbor		Mike Hoo					KEF	OKT	10.			61
CHARACTER O		+		OI WIOI				•				DATI					
REPORT		X MAINTEN			NEW WORK		L ENV	IRONMENTA	AL.				/10/20				
		Dredge E. Stro								SHIFTS PER DA	ΔY	2		AYS PER I	VEEK		7
DRED	GE	SIZ				HOR	SEPOWER			N			MEMBERS				
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	01	THER	TC	TAL	
		0		0	4200		30		0	41		•	0		0		41
		Inc. A CILINDENO	ED OTA	FION T		_	HANNEL O			QTY DEPOSITE	D.		Ici	JMMULAT	VF AN	ID O	TY
LOCATIO WOR		REACH DREDG				וסוסו	POSAL ARE			GROSS (CY)				EPOSIT FO	R DA	(CY)	
WOR	···		13+10 to	STA 11	ı			14W		(-		114,6		
CHARACT MATERIA		GRAVEL 0 %	SAND 10 %		CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STO	NE	HELL %	0 9	HEF %	ł.	
CHANNEL (. ,	A	VERAGE	DEPT	<u></u> Н	BEF	ORE DREI	OGING		0	AF	TER DRI	EDGIN	NG		0	
		MIN	1.50	TIME	11	:00	MAX	IAX 3.10 TIME 04:00				SAGE LC	CATI		River B		Auto
RIVER/		- IVIII V	1.50	TIIVIL		.00		3.10 TIME 04.00				AOL LC	- CATI	Gage	87353	91	
		MIN	0	TIME	00	00:0	MAX	0	TIM	ΛΕ 00:	00 0	SAGE DA	ATUM	MLLV	1		
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	V	VIND		-			
		Weather Caus WORK PERFOR		ıl Delay	/		61 °F / 74 °F					18 M					
ITEM	1	UNIT			QUANTITY			FF	FFC	CTIVE WORKING					HR.	Τ	MIN.
AVERAGE '		FT				305		(CHARGEABLE TO COST OF WORK)							пк.		IVIIIN.
OF CL							PUMPING	G OR DRED									0
TOTAL AD\ THIS PER		FT				C	′├──	EFFECTIVE	TIME	E			C)%			
TOTAL AD\ PREVIOL		FT			1	5,405		R (IN LINE)		ECTIVE WORKII	NG TI	ME		_			
TOTAL AD\							_	(CHA	RG	EABLE COST OF	_						
TO DA		FT			1	5,405	HANDLING PIPE LINES									ו	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES)	0
AVERAGE		CY						IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW			OLIDA	IEDOED DIDE		′ I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		4,520	IERGED PIPE		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAI	RGE PIPE FT				9,740	TO AND	FROM WHA	RF C	OR ANCHORAGE)	0
OUDIO VADDO	DEMOVED	0000			00501750		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	MEN	TS			2	4	0
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	E WORK							0
AMOUNT PREV	IOUSLY	1.	114,655		93	4.875	WAITING	FOR BOOS	TER	₹						0	0
REPORTED	r						MINOR C			PAIRS (EXPLAIN	IN RF	MARKS	;)			0	0
TOTAL AMOUNT DREDGED TO D		1,	114,655		93	4,875	·	FOR ATTE		`			,			0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	├			KING UP TOW							0
FOINT ING/COTT	INGTIK	OPERATING SUP	DLIES				1				140					+	
		OPERATING SUP	PLIES				_			BETWEEN WOR	NS.)	0
COMMO	OITY	CONSUME)		CREDITED					ID SATURDAYS)	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S)	0
	2-2-2-3						FIRE DRI									ו	0
FUEL	BBL		2,897			2,897	MOVING	OUT OF WA	AY O	F TRAFFIC)	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIOASTE	641					00		ON-EFFECT	IVE	TIME					2	4	0
LUBRICANTS	GAL	DDEDOF OTART	20	DEM		20	20				100%						
MOB DATE	02/09/2021	DREDGE START 02/	09/2021	DEMIC	OB DATE 06/01	/2021				NON-EFFECTIVE Γ OF WORK)	TIME	<u> </u>			2	4	0
	+	52,					LOUNKU	LADEL TO C	.J.S.I	I OI WORK)							

	PAG	E NO.	age 122 of 355						
CONTRACT NO.		NTRACT TITLE			ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Ma	intenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C				61
DREDGE	Dred	lge E. Stroud					DATI 04	E /10/2021	
	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
					TOTAL LOST TIME			0	0
					PERCENTAGE OF TOTAL TIME	0)%		
					TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud pumped water due to rough seas. Outside crew checked equipment, caught the pipe that broke loose, put more pipe together for future use. QCs ran checks in the channel, processed them, discussed cks with leveroom, and updated DQM. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Deck Captain held a JSA to discuss crew tasks during rough weather. Dredge crew moved a piece of 500 foot of plastic pipe to the landing that came loose during rough weather. Landing crew stood by for rain and continued work on the submerge line weights when the weather cleared up. Dredge is continuing to stand by for weather. Night crew is continuing to monitor equipment and keep it well lit over night.

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.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

		,		CONTROL RE	:DOE	T-BIICKI	T/DIDEI IN	JE			PAGI	E NO.				
CONTRACT NO		CONTRACT TITLE	UALII	T CONTROL KE	.1 01			<u> </u>			DED	ORT N	10	Pa	ge 12	3 of 355
CONTRACT NO W9127820D0078			a of Mo	hile Harbor		CONTRA Mike Hoo					KEP	JKIN	10.			62
CHARACTER O		+	19 OI 1810				•				DATE					62
REPORT		X MAINTENANCE		NEW WORK		L ENV	IRONMENTA	AL.				11/202				
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2		AYS PER	WE	ΞK	7
DRED	GE	SIZE			HOR	HORSEPOWER				NO			MEMBER	lS.		•
		PIPELINE DIPPE BUCK		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	ОТ	THER		TOTA	\L
		0	0	4200		30		0	43		,			0		43
		0	0		ONIC	HANNEL O	E WORK	0	43		•	<u>' _ </u>		U		43
		REACH DREDGED; S	ATION .			POSAL ARE			QTY DEPOSITE	ĒD.		CL	JMMULA	TIVE	AND	QTY
LOCATIO WOR		STA 113+10			Dioi		14W		GROSS (CY)	233		DE	POSIT F		DA (C` 3,888	Y)
0114540		GRAVEL SAND	IU STA	CLAY	MUE		SILT		HARDPAN	STO	NE SHELL			1,120	OTHE	-R
CHARACT MATERIA		0 % 10 %		0 %	0 %		90 %		0 %	0 %	`-	0 %			0 %	
CHANNEL (CONDITION	AVERA	SE DEPT	ГН	BEF	ORE DRE	OGING		41	AF	TER DRE	EDGIN	IG		43.5	50
RIVER/	TIDE	MIN 1.	50 TIME	≣ 08	:00	MAX	AX 1.70 TIME 23:00				AGE LO	CATIO			r Brid	ge Auto
STAC		MIN	0 TIME	= 00	:00 1	MAX	AX 0 TIME 00:00				AGE DA	TUM	MLL			,
		WEATHER	O THIVIL			TEMP (min/			SIBILITY		/IND	(I OIVI	IVILL	. v v		
WEATHER C	ONDITION	Weather Caused No	n-Critical	Delay		56 °F /	•	V 10	10 MI	'		8 MPI	Н			
		WORK PERFORMED					DISTRIBUTION									
ITEM	1	UNIT		QUANTITY					CTIVE WORKING ABLE TO COST (HR	.	MIN.
AVERAGE OF CL		FT			PUMPING	OR DRED			JF VVC	JKK)				13	5	
TOTAL AD		FT			420	PCT OF E	EFFECTIVE	TIMI	E			5	55%			
THIS PER							R (IN LINE)					ļ				
PREVIOL		FT		1	5,405				FECTIVE WORKI EABLE COST OF	_						
TOTAL ADY		FT		1	5,825	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	arc)				2	55
SCOWS LO	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES						0	50
AVERAGE			-			CLEARIN	IG PUMP AN	ID P	PUMP LINES						0	0
PER SC		CY			0	' I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBI 4,520	MERGED PIPE)		WAITING	FOR SCOV	vs							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			9,740	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
AMOUNT DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	гs				6	0
THIS DATE	JGE	14,23	3	1	1,861	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,114,65	5	93	4,875	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,128,88	8	94	6,736	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		4.007.4	-		00.57	1	FOR ATTE	NDA	ANT PLANT						0	0
PUMPING/CUTT		1,087.8	7	9	06.57	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS						0	0
			+			FIRE DRI									0	0
FUEL	BBL	2,87	9		2,879	MOVING	OUT OF WA	AY O	OF TRAFFIC						1	10
ELECTRICITY	кw		0		0	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		5		25		ON-EFFECT	ΠVΕ	TIME						10	55
MOB DATE		OREDGE START		OB DATE		PCT. OF	NON-EFFEC					4	5%			
	02/09/2021	02/09/202		06/01	/2021				NON-EFFECTIVE T OF WORK)	TIME					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	a Harbor	N	like Hooks, L.L.C				62	
DREDGE	Dredge E. Stroud					DATI 04/	E /11/2021		
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	C)%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud started the day pumping water due to rough seas. At 0810, the dredge started dredging from STA 113+10 to 117+30 for a total daily advance of 420ft and 11,861 cubic yards NET pumped into DA14W. Outside crew checked equipment, continued to prepare pipe of future use, moved spill barge, and shifted anchors. Before start-up the crew disconnected the line to move around Green Beacon 7 in order to prevent damaging it. The navigational aid was not damaged. QCs ran checks in the channel, DA, 5th reach ADs, processed data, discussed cks with USACE and project engineer, updated DQM, and spoke with spill barge operators. In order to prevent future build-up on the DA, the spill barge operators will be swinging the spill barge continuously unless it is unsafe to do so. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A safety meeting and a JSA were held during shift change. Crew discussed hands on training, and tasks hazard awareness. Deck Capt discussed the steps to pass the line over green beacon 7 in the JSA. Crew passed the line over and got the dredge started with no incidents. SSHO visited the welders at the landing during welding operations. Crew on the 108 crane continued work on getting the submerge line ready for use. SSHO found no deficiencies during the equipment inspection. Night crew has been doing a good job at keeping equipment well lit.

CONTRACTOR CERTIFICATION	material used ar	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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE							PAGE	NO.	Pa	nge 12	25 of 355			
CONTRACT NO).	CONTRACT TIT	ΓLE				CONTRA	CTOR				REPOR	RT NO.		-9	
W9127820D0078	W9127821F0016	Maintenance D	redging o	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								63
CHARACTER O	F		IANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 04/12	2/2021			
		NAME AND TY								SHIFTS PER DA	ΑY	<u> </u>	DAYS P	ER WE	EK	
DRED	GE	Dredge E. Strou				HOR	RSEPOWER				NI	2 D. OF CRE	IM MEMB	EDS		7
		PIPEL INF	DIPPER (BUCKET	OR	DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER	LINO	TOT	AL.
			DUCKET			PIP		BUCKET								
		0		0	4200		30	- 146511	0	43		0		0		43
		REACH DREDG	ED: STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATION WOR						סוט				GROSS (CY)			DEPOSI	T FOR	DA (C	
			17+30 to 9	SIAI	ı	MUI		14W SILT		HARDPAN	STO	NE	SHELL	1,14	5,663 OTH	ER .
CHARACT MATERIA		_	10 %		_	0 %		90 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A'	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		41	AF	TER DRED	GING		43.	50
RIVER/	TIDE	MIN	1.10	TIME	20:	:00	MAX	1.90	TIM	ME 05:	00 0	AGE LOC		og Rive Sauge (8		ge Auto 91)
STAC	3E	MIN	0	TIME	00:	:00	MAX	0	TIM	ИЕ 00:	00 0	AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	V	/IND				
WEATHER C	ONDITION	Weather Caus		lay			51 °F /	/ 81 °F		10 MI		12 MPI				
ITEN	л I	WORK PERFOR UNIT	MED		QUANTITY					DISTRIBU			<			
AVERAGE		FT			QO/MITTI	201	-			CTIVE WORKING ABLE TO COST C				HF	₹.	MIN.
OF CL		ГІ				305	PUMPING	G OR DRED					-		17	25
TOTAL AD\ THIS PEI		FT			PCT OF EFFECTIVE TIME BOOSTER (IN LINE)					73%						
TOTAL AD	-	FT			BOOSTER (IN LINE) 15,825 NON-EFFECTIVE WORKING TIME											
TOTAL AD	VANCE	FT			16	5,320		(CHA		EABLE COST OF	WOF	RK)			1	35
TO DA						•	LIANDUA	IG ANCHOR		IEQ					1	15
SCOWS LO	DADED	NUMBER				(<u> </u>			PUMP LINES					0	0
AVERAGE PER SC		CY				(0			SUCTION HEAD	`				0	20
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 5,020	IERGED PIPE			FOR SCOV		OGOTIONTIEAL					0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT		-,	10),240	0 TO AND	FROM WHA	RF C	OR ANCHORAGE	:				0	0
CUBIC YARDS	BEMOVED	GROSS	I		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GROSS			CKEDITED		LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE		16,775		13	3,979	9 SHORE I	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,	128,888		946	5,736	6 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN		1,	145,663		960),715	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO DAMOUNT DRED			000.40				_	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT			963.16)2.62	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
I I E IVI	JINIT	QUANTIT			WOANTII I		FIRE DR	ILL							0	0
FUEL	BBL		2,877		2	2,877	7 MOVING	OUT OF WA	AY O	OF TRAFFIC					1	15
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		34			34		ION-EFFECT	IVE	TIME					4	25
MOB DATE		DREDGE START		DEMC	DB DATE		PCT. OF	NON-EFFE				_	18%			
	02/09/2021	02/	09/2021		06/01/	202				NON-EFFECTIVE ΓΟF WORK)	: IIMI				21	50

		QUALITY C	ONTROL I	REPORT-	BUCKET/PIPELINE		PAG	E NO.	age 126 of 355
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	-ge 120 ti 222
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				63
DREDGE	Dred	dge E. Stroud					DAT I 04,	E /12/2021	·
	ATTI	ENDANT PLANT			LOST TIME	(NOT	CHAF	GEABLE TO COS	Γ OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN
					MAJOR REPAIRS			2	10
					CESSATION			0	0
,		,			COLLISIONS			0	0
		·			MISCELLANEOUS			0	0
					TOTAL LOST TIME			2	10
					PERCENTAGE OF TOTAL TIME	9	9%		
					TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging from STA 117+30 to STA 122+25 for a total daily advance of 495ft and 13,979 cubic yards NET pumped into DA14W. Outside crew checked equipment, continued to prepare pipe of future use, and shifted anchors. USACE QA requested we raise the ladder by 0.5ft. QCs ran checks in the channel, DA, updated DQM, and spoke with spill barge operators about future actions. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

MISCELLANEOUS

USACE has requested us to lift the ladder 0.5ft.

SAFETY

Deck captain held a JSA to discuss adding plastic pipe to the line. SSHO conducted new hire orientation with SSE. Employee was made aware of policies and safe job procedures. SSE was shown around the dredge, introduced to the captain on duty and his crew. Crew added 500 foot of plastic pipe safely with no near misses. SSHO monitored the crew replace the worn swing anchor buoy. All employees working on the tasks were seen wearing PPE. Alternate SSHO is keeping floating equipment well lit over night.

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

		0	IALITY	CONTROL RE	:DOE	T-BIICKI	ET/DIDEI IN	JE			PAG	E NC).			
CONTRACT NO		CONTRACT TITLE	JALII I	CONTROL RE	.1 01			<u> </u>			REP	ODT	NO	Pa	ige 12	7 of 355
W9127820D0078			a of Mo	hile Harbor		CONTRA Mike Hoo					KEP	OKI	NO.			64
CHARACTER O		+	9 01 1410				•				DAT					04
REPORT		★ MAINTENANCE		NEW WORK		L ENV	IRONMENTA	AL.				/13/2				
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2		DAYS PE	R WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO			/ MEMBI	ERS		•
		PIPELINE DIPPE BUCK		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	C	OTHER		TOTA	AL
		0	0	4200		30		0	43			0		0		43
		0	0		ON/C	HANNEL O	E WORK	U	43			U		0		43
		REACH DREDGED; ST	ATION 1			POSAL ARE			QTY DEPOSITE	D		Т	CUMMUL	_ATIVE	AND	QTY
LOCATION					DISI				GROSS (CY)	446			DEPOSIT			Y)
		STA 122+25 GRAVEL SAND	0 SIA 1	26+35 CLAY	MUE		14W SILT		HARDPAN	STO	NE.	۱,	SHELL	1,15	6,779 OTH	ED
CHARACT MATERIA		0 % 3AND		0 %	0 %		90 %		0 %	0 %	NL.	1) %		0 %	LK
CHANNEL (CONDITION	AVERAC	E DEPT	Ή	BEF	ORE DRE	DGING		41	AF	ΓER DR	EDG	ING		43	3
		MIN 0.5	0 TIME	18	:00	MAX	2.10	TIM	ИЕ 13	:00 G	AGE LO	CAT				ge Auto
RIVER/ STAC														auge (8	0/303	91)
		MIN	0 TIME	. 00		MAX	0	TIM			AGE DA	ATUN	И М	LLW		
WEATHER C	ONDITION	WEATHER Weather Caused Nor	-Critical	Delay		TEMP (min/ 52 °F /	•	VIS	SIBILITY 10 MI	\ \	/IND 10 M	РH				
		WORK PERFORMED	Ontrodi	Dolay	-	1	70 1		DISTRIBU	JTION						
ITEM	1	UNIT		QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE OF CL		FT			305	DIMBING	(CHAR G OR DRED		ABLE TO COST (OF WC	DRK)				12	35
TOTAL AD			+		410	 	EFFECTIVE						52%		12	
THIS PER		FT			410	′——	R (IN LINE)	111111					3270			
TOTAL AD\ PREVIOL	-	FT		10	6,320		NON			_						
TOTAL AD		FT		NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) 16,730 HANDLING PIPE LINES				RK)				0	15			
TO DA		NUMBER			0	LIANDIN	IG ANCHOR		JFS						0	30
SCOWS LC		NUMBER	-		0	′ 			PUMP LINES						0	0
AVERAGE PER SC		CY			0) 			O SUCTION HEAL)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBN 5,020	MERGED PIPE		WAITING	FOR SCOV	vs							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT		10	0,240	TO AND	FROM WHA	RF (OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
							JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				5	0
AMOUNT DRED THIS DATE	,GE	11,11	5		9,263	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,145,66	3	960	0,715	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		1,156,77	9	969	9,978	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
AMOUNT DRED		883.3	a	7'	36.13	1	FOR ATTE	NDA	ANT PLANT						0	0
PUMPING/CUTT	TING HR		1			PREPAR	ATION AND	MAł	KING UP TOW						0	0
		OPERATING SUPPLIES	=						BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED		CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOL	IDAY	YS ————————————————————————————————————						0	0
EUE,	P.D.	5.24	,		E 0.40	FIRE DRI									0	0
FUEL	BBL	5,24	2						OF TRAFFIC						3	45
ELECTRICITY	KW				0	′——			_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL	2	3		28		ON-EFFECT	IVE	TIME						9	30
MOB DATE	<u> </u>	DREDGE START	DEMO	OB DATE			NON-EFFE		/E NON-EFFECTIVE	= TIN4F	=		40%			
	02/09/2021	02/09/202	1	06/01/	2021				T OF WORK)	_ 111VIE	-				22	5

	QU	JALITY CONTROL	REPORT-	BUCKET/PIPELINE	PA	GE NO.	age 128 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging	of Mobile Harbor	N	like Hooks, L.L.C			64
DREDGE	Dredge E. Stroud				DA	Γ Ε 4/13/2021	
	ATTENDANT PLANT			LOST TIME (N	OT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NU	MBER H.P.	HOURS			HR	MIN
				MAJOR REPAIRS		1	55
				CESSATION		0	0
				COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		1	55
				PERCENTAGE OF TOTAL TIME	8%		
				TOTAL TIME IN PERIOD	•	24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging from STA 122+25 to STA 126+35 for a total daily advance of 410ft and 9,263 cubic yards NET pumped into DA14W. Outside crew checked equipment, continued to prepare pipe of future use, and shifted anchor. QCs ran checks in the channel, DA, updated DQM, and spoke with spill barge operators about future actions. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA was held during shift change to discuss the tasks at the landing and the dredge. New hire SSE was shown how to safely tie the tender boat and got to see a pontoon connection by the crew. Crew PPE during pontoon connection and moving the swing anchors. Leverman used good communication with crew and passing vessels to move the dredge and the line to the channel green side. Ms Brenda monitored the plastic pipe operations at the landing. Night crew fueled equipment over night with no environmental hazards and are keeping equipment well lit

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

			OHA	I ITV	CONTROL RE	:D\	T-BIICK	T/DIDEI IN	JE			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE		\LIII	CONTROL KE	-1 01			<u> </u>			DEDO	RT NO.	Pa	ige 12	9 of 355
W9127820D0078				of Moh	ile Harbor		CONTRA Mike Hoo					REPU	KI NO.			65
CHARACTER O		<u> </u>		JI WIOL				•				DATE				65
REPORT					NEW WORK		L ENVI	IRONMENTA	AL.				4/2021			
		NAME AND TYPE Dredge E. Stroud	=							SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NC		L EW MEME	ERS		•
			PPER C JCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOR	RE	OTHER		TOTA	AL
		0		0	4200		30		0	45		0		0		45
		0		0		ONIC	HANNEL O	E WORK	-	45		0		0		45
		REACH DREDGED)· STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATIO WOR		STA 126-				D.0.		14W		GROSS (CY) 7,9	00		DEPOS		DA (C 4,777	Y)
0114540		-	AND	31A 12	CLAY	MUE		SILT		HARDPAN	STON	JE	SHELL	1,10	OTH	FR .
CHARACT MATERIA			%		0 %	0 %		90 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVE	RAGE	DEPTI	1	BEF	ORE DRE	OGING		41	AFT	ER DREI	OGING		43	3
RIVER/	TIDE	MIN	1.40	TIME	00	:00	MAX	2.30	TIM	1E 02	:00 G	AGE LOC		og Rive 735391		ge
STAC		MIN	1.40	TIME	05	:00	MAX	1.90	TIM	1E 11:	00 G	AGE DAT		/ILLW		
		WEATHER	1.40	TIIVIL			TEMP (min/			BILITY		IND	OIVI II			
WEATHER C	ONDITION	Weather Caused	No Del	ay			66 °F /	•	VIO	2 MI	"		W MPH			
		WORK PERFORME	ED							DISTRIBU	ITION	OF WOR	K			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING		NDIV)		HR	2.	MIN.
AVERAGE OF CL		FT				305	PUMPING	OR DRED			JF WC	(KK)			9	55
TOTAL ADV		FT				295	PCT OF E	EFFECTIVE	TIME	 E			41%			
THIS PER							BOOSTE	R (IN LINE)						-		
PREVIOL		FT			1	6,730				ECTIVE WORKI	_					
TOTAL ADY		FT			1	7,025	HANDLIN	IG PIPE LIN		LABLE COOT OF	WOIN	11)			2	55
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	ES					0	30
AVERAGE							CLEARIN	IG PUMP AN	ID P	UMP LINES					0	0
PER SC		CY				0	′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 5,020	ERGED PIPE		WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			1	0,240	TO AND I	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								IE TO OPPO	SIN	G NATURAL ELE	MENT	s			10	0
THIS DATE	,GE	·	7,998			6,665	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,156	6,779		96	9,978	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,164	4,777		97	6,643	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		9/	06.52			72.10		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		00	00.52		0	72.10	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPL	.IES				TRANSF	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 HOLI	DAY	/S					0	0
							FIRE DRI								0	0
FUEL	BBL		1,450				+	OUT OF WA							0	40
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		18			18		ON-EFFECT	IVE	TIME					14	5
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFE					59%			
	02/09/2021	02/09/	/2021		06/01	/2021				NON-EFFECTIVE FOF WORK)	IIME	: 			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE							E NO.	age 130 of 355
CONTRACT NO.	COI	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	3
W9127820D0078 W9127821F0016	Mai	intenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				65
DREDGE	Dred	dge E. Stroud					DATI 04	E /14/2021	
·	ATTI	ENDANT PLANT			LOST TIME	(NOT	CHAR	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			0	0
					TOTAL LOST TIME			0	0
					PERCENTAGE OF TOTAL TIME	C)%		
					TOTAL TIME IN PERIOD	-		24	0

GENERAL COMMENTS

Dredge E. Stroud started dredging from STA 126+35 to STA 129+30 for a total daily advance of 295ft and 6,665 cubic yards NET pumped into DA14W. Outside crew checked equipment, Pumped water because of rough seas, Shifted anchors, Moved for IB and OB tows, Moved 580' from spill barge to dredge to give the dredge more slack. QCs processed DA CKS, discussed DA locations with lever room, updated DQM data, spoke with core USACE about extending DA14W west. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSA's were approved at beginning of shift by SSHO and Captain. Deck crew moved discharge line around safely watching out for pinch points and line of fire while working lines. Engine room maintained engines. Leverman maintained good communication with ships/ boats in ship channel. Standing by for rough weather. No accidents, injuries or near misses.

ONTRACTOR CERTIFICATION	On behalf of the contractor, I cer	tify that this Report is complete and correct	and all equipment and
		ed during this Reporting period are in comp best of my knowledge, except as noted abov	
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE							PAGE I	NO.	Pa	age 13	11 of 355			
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.		-90 .0	
W9127820D0078 \	W9127821F001	Maintenance I	Oredging	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								66
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 04/15	5/2021			
		NAME AND TY								SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stro				LIOD	OCEDOWED				NC	2). OF CRE	NA NAENAS	EDC		7
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOF		OTHER	EKS	тот	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		0		0	4200		30		0	45		0		0		45
							CHANNEL O			QTY DEPOSITE	.D		CUMMU	Ι ΔΤΙ\/Ε	ΞΔΝΠ	OTY
LOCATIO WOR		REACH DREDG			OSTATION	DIS	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
		GRAVEL	STA 129	9+30	CLAY	MUI		14W SILT		HARDPAN	STON	IE	SHELL	1,16	4,777 OTH	ED
CHARACT MATERIA		0 %	0 %		_	0 %		0 %		0 %	0 %	·L	0 %		100 9	
CHANNEL C	CONDITION	А	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		41	AFT	ER DRED	GING		43	3
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00 G	AGE LOC		og Rive 735391		ge
STAG		MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00 G	AGE DAT	UM N	1LLW		
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caus		l Delay	/		55 °F /	/ 73 °F		2 MI		18 NNV				
ITEN	. 1	WORK PERFOR	MED		OLIANITITY					DISTRIBU		OF WORK	(
AVERAGE V		UNIT			QUANTITY		-			CTIVE WORKING ABLE TO COST C		RK)		HF	₹.	MIN.
OF CL	JT	FT				305	PUMPING	G OR DRED	GINC	G					0	0
TOTAL AD\ THIS PEF		FT				(PCT OF I	EFFECTIVE	TIME	E			0%			
TOTAL AD\ PREVIOU	-	FT			BOOSTER (IN LINE) 17,025 NON-EFFECTIVE WORKING TIME				ΛE							
TOTAL AD\					1-	7 00	_	(CHA	RG	EABLE COST OF	_					
TO DA	TE	FT				7,02	_	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER				(' ——	IG ANCHOR							0	0
AVERAGE PER SC		CY				()			SUCTION HEAD					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 5,020	IERGED PIPE			FOR SCOV		500 HON HEAL					0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT		0,020	10	0,240	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS I	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
		01.000			CKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MENT	S			14	0
AMOUNT DRED THIS DATE	GE		0			(SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1	,164,777		976	6,643	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1	,164,777		976	6,643	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D AMOUNT DRED			NA			N/		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR		INA			INA	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОГ	OITY	CONSUME)		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	rs					0	0
FUEL	BBL		2,453			2 15	FIRE DRI			NE TO A SELO					0	0
ruet .	DDL		·				MOOFILE	OUT OF WA			C)				0	0
ELECTRICITY	KW		0			(′ 			AIN IN REMARK	رد				0	0
LUBRICANTS	GAL		13			13	3	ON-EFFECT					58%		14	0
MOB DATE		DREDGE START	1001	DEMC	DB DATE	(a = ·	TOTAL E	NON-EFFEC		E NON-EFFECTIVE	TIME		36%		14	0
	02/09/2021	02	/09/2021		06/01/	202				r of work)					14	0

	QUALITY C	ONTROL	REPORT-	BUCKET/PIPELINE		PAGI	E NO. Pa	age 132 of 355
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	flike Hooks, L.L.C				66
DREDGE	Dredge E. Stroud					DATE 04/	E /15/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			10	0
				TOTAL LOST TIME			10	0
				PERCENTAGE OF TOTAL TIME	4	12%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud pumped water at STA 129+30 because of rough seas for a total daily advance of 0ft and 0 cubic yards NET pumped into DA14W. Outside crew checked equipment, Put line back together where it came apart from the storm, Recover floats that came off of line during the storm, QCs discussed DA locations with lever room, talked to the spill barge crew, updated DQM data, helped outside crew catch floats that came off of the pipeline due to the storm. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO held a safety meeting with captain and crew with QA Josh Ellsworth. Talked about new boot/ coverall policy and how they would be issued. Talked about inclement weather and slips, trips, falls with all the bad weather we are having and will have tomorrow. Engine room took on fuel and water last night with no spills or over fills. Welders worked on HDPE pipe and weights at the landing. Dredge standing by for rough weather. No accidents, injuries or near misses.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										Pa	age 13	3 of 355			
CONTRACT NO).	CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.				
W9127820D0078	W9127821F001	Maintenance D	redging o	of Mob	ile Harbor		Mike Hoo	ks, L.L.C								67	
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 04/16	6/2021				
		NAME AND TY	-							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK		
DRED)GE	Dredge E. Strou				HOR	RSEPOWER				NI	2 D. OF CRE	N/ MEME	ERS		7	
		PIPEL INF	DIPPER C BUCKET)R	DREDGE PUMP	SUC	CTION E JET	CTION CUTTER OF		DREDGE	SHO		OTHER	LING	TOTA	AL.	
			BUCKET			PIP		BUCKET									
		0		0	4200		30		0	44		0		0		44	
		REACH DREDGE	ED: STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY	
LOCATION WOR						סוט				GROSS (CY)			DEPOSI	T FOR			
			29+30 to S SAND	JIA I		MUI		SILT		10,	STO	NE	SHELL	1,17	ER		
CHARAC MATERIA			90 %		-	0 %		10 %		0 %	0 %		0 %				
CHANNEL (CONDITION	AV	/ERAGE [DEPTI	4	BE	FORE DREI	OGING		40	AF	TER DRED	ER DREDGING 43				
RIVER/	TIDE	MIN	1.10	TIME	00:	:00	MAX	2.30	TIM	ME 13:	00 0	AGE LOC	ATION E	og Rive	er Brid	ge	
STAC	GE	MIN	0	TIME	00:	:00	MAX	0	TIM	ИЕ 00:	00 0	AGE DAT	UM N	1LLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	V	/IND					
WEATHER C	ONDITION	Weather Cause		ay	· · · · · · · · · · · · · · · · · · ·						10 SSV						
ITEN	л I	WORK PERFORM	MED		QUANTITY EFFECTIVE WORKING TIME							<u> </u>	<u> </u>				
AVERAGE		FT			QO/MITTI	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)								HF	₹.	MIN.	
OF CL		FI				300	PUMPING OR DREDGING								12	10	
TOTAL AD' THIS PE		FT				400	×						51%				
TOTAL AD' PREVIO		FT			17	BOOSTER (IN LINE) 17,025 NON-EFFECTIVE WORKING TIME											
TOTAL AD		FT			(CHARGEABLE COST OF WORK) 17,425 HANDLING PIPE LINES								3	10			
TO DA					.,		LIANDLIA	IG ANCHOR		IEQ					0	30	
SCOWS LO	DADED	NUMBER				(-			PUMP LINES					0	0	
AVERAGE PER SC		CY				(SUCTION HEAD	`				0	0	
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 5,020	ERGED PIPE			FOR SCOV		O GOOTION TIEAL					0	0	
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT		-,	10),240	TO AND	FROM WHA	RF C	OR ANCHORAGE	:				0	0	
CUBIC YARDS	BEMOVED	GROSS	Т		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
		GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0	
AMOUNT DRED THIS DATE)GE		10,844		9	9,037	SHORE L	INE AND SI	HOR	E WORK					0	0	
AMOUNT PREV	'IOUSLY	1,1	164,777		976	5,643	3 WAITING	FOR BOOS	TER	?					0	0	
TOTAL AMOUN		1,1	175,621		985	5,680	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO DE			204.00			10.7		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUT			891.29			12.77	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММО	DITY	CONSUMED	-	CREDITED LAY TIME OFF SHIFT AND SATURDAYS								0	0				
ITEM	UNIT	QUANTITY			QUANTITY SUNDAYS AND HOLIDAYS								0	0			
IIEWI	ONII	QUANTITI			FIRE DRILL									0	0		
FUEL	BBL		3,141			3,141 MOVING OUT OF WAY OF TRAFFIC									1	40	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		15			15		ON-EFFECT	ΠVΕ	TIME					5	20	
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFE				_	22%				
	02/09/2021	02/0	09/2021		06/01/	202				NON-EFFECTIVE FOF WORK)	TIMI	=			17	30	

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C		Ш		67	
DREDGE Dredge E. Stroud					DATE 04/16/2021				
	ATTENDANT PLANT	·	LOST TIME	(NOT	CHAR	RGEABLE TO COST	T OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			6	30	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			6	30	
				PERCENTAGE OF TOTAL TIME	2	27%			
TOTAL TIME IN PERIOD							24	0	

GENERAL COMMENTS

Dredge E. Stroud started digging at 09:15 STA 129+30 to STA 133+30 for a total daily advance of 400ft and 9,037 cubic yards NET pumped into DA14W. Outside crew checked equipment, worked on anchors and rigging up anchors, changed pipe nipple, S/S anchors, move for OB ships. QCs discussed DA locations with lever room, talked to the spill barge crew, ran 6th reach ADS, CKS, and ran BDS on extended lines in the DA. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. QC department ran checks and surveys while operating skiff they followed rules of the road and communicated with dredge well. Leverman maintained good communication with boat/ ship traffic. Engine room worked on clutch on tender boat Michael S. wearing proper ppe for task at hand. No accidents, injuries or near misses.

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	E'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE									

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										P	age 13	5 of 355		
CONTRACT NO	·-	CONTRACT TIT	ΓLE				CONTRA	CTOR				REPO	RT NO.	-	ago ic		
W9127820D0078	W9127821F001	Maintenance D	redging of	f Mob	ile Harbor		Mike Hoo	ks, L.L.C								68	
CHARACTER O REPORT	F		ANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 04/	17/2021				
		NAME AND TY								SHIFTS PER DA	AY	•	DAYS	PER WE	EK		
DRED	GE	Dredge E. Strou				HOE	RSEPOWER				N	2 O. OF CF	EW MEN	IRERS		7	
		PIPEL INF	DIPPER O BUCKET	R	DREDGE PUMP	SUC	CTION E JET	TION CUTTER OR		DREDGE	SHC		OTHE		TOT	AL.	
			BUCKET			PIP		BUCKET									
		0		0	4200		30	- 146511	0	44		С		0		44	
		REACH DREDG	ED: OTATI	ON T			POSAL ARE			QTY DEPOSITE	D		TCUMM	ULATIVE	AND	QTY	
LOCATIO WOR						DIS				GROSS (CY)				SIT FOR	IT FOR DA (CY) 1,189,854		
			33+30 to S SAND	OIA IS		MU		SILT		HARDPAN	STO	NE	SHELL	•	9,654 OTH	ER .	
CHARACT MATERIA			90 %		-	0 %		10 %		0 %	0 %		0 %	_	0 %		
CHANNEL (CONDITION	A۱	VERAGE D	EPTH	1	BE	FORE DREI	DGING		40	AF	TER DRE	ER DREDGING 43				
RIVER/	TIDE	MIN	1	TIME	00	:00	MAX	2.40	TIM	1E 09:	:00	GAGE LO	CATION	Dog Riv	er Brid	ge	
STAC	GE	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00:	:00	GAGE DA	TUM	MLLW			
WEATHER C	ONDITION	WEATHER				TEMP (min/max) VISIBILITY WIND						WIND		-			
WEATHER C	ONDITION	Weather Caus		ay	62 °F / 65 °F 5 MI 15 DISTRIBUTION OF V							IW MPH					
ITEM	, I	WORK PERFORI	MED		QUANTITY								RK	1			
AVERAGE		FT			QO/MITTI	(CHARGEABLE TO COST OF WORK)								HF	₹.	MIN.	
OF CL		FI				PUMPING OR DREDGING							-		17	45	
TOTAL AD\ THIS PE		FT				52							74%				
TOTAL AD\ PREVIOU	-	FT			17	BOOSTER (IN LINE) 17,425 NON-EFFECTIVE WORKING TIME											
TOTAL AD\	VANCE	FT		(CHARGEABLE COST OF WORK) 17,950 HANDLING PIPE LINES								1	45				
TO DA							LIANDLIA	IG ANCHOR		EQ					0	15 45	
SCOWS LC	DADED	NUMBER				(۰ ۱			UMP LINES					0	0	
AVERAGE PER SC		CY				(0			SUCTION HEAD	`				1	10	
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 2,500	ERGED PIPE			FOR SCOV		OGOTIONTIEAL					0	0	
TOTAL LENGTH	OF DISCHAI	RGE PIPE FT		-,000	-	7.72				OR ANCHORAGE					0	0	
TOTAL LENGTI	T	NOLTHE TT	<u> </u>			7,72	<u> </u>			OF PLANT ON JO					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			2	15	
AMOUNT DRED THIS DATE)GE		14,233		1	1,86 ⁻	₁├──	INE AND SH							0	0	
AMOUNT PREV	TOUSLY	1,	175,621		985	5,680	0 WAITING	FOR BOOS	TER	₹					0	0	
REPORTED TOTAL AMOUNT	г		400.054		003	7.54	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)			0	0	
DREDGED TO D	DATE	1,	189,854		99	7,54 ⁻		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			801.86		66	68.23	3 PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED		CREDITED LAY TIME OFF SHIFT AND SATURDAYS								0	0				
					SUNDAYS AND HOLIDAYS									0	0		
ITEM	UNIT	QUANTITY			QUANTITY FIRE DRILL									0	0		
FUEL	BBL		3,690		;	3,690 MOVING OUT OF WAY OF TRAFFIC								0	50		
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0		
			40			4		ION-EFFECT	IVE	TIME					6	15	
MOB DATE	GAL	DREDGE START	16)EMO	B DATE	16		NON-EFFE	CTIV	E			26%				
OD DATE	02/09/2021					<u>20</u> 2					TIM	E	•		24	0	
			02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)														

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				68	
Dredge E. Stroud						DATE 04/17/2021			
	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	C	0%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging STA 133+30 to STA 138+55 for a total daily advance of 525ft and 11,861 cubic yards NET pumped into DA14W. Outside crew checked equipment, S/S anchors, move for OB ships, cleaned cutter head, cutter cable, suction & shaft, pulled lines. QCs discussed DA locations with lever room, talked to the spill barge crew, ran 6th reach ADS, CKS, & DA CKS. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. QC department ran checks and surveys while operating skiff they followed rules of the road and communicated with dredge well. Leverman maintained good communication with boat/ ship traffic. Engine room worked on clutch on tender boat Michael S. wearing proper ppe for task at hand. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used a	and 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	TURE DATE SUPERINTENDENT'S INITIALS DATE									

		(ΜΑΙΙΑΙΙΤ'	Y CONTROL RE	EP∩F	T-BUCKI	T/PIPEI IN	JF.			PAGI	E NO.				
CONTRACT NO		CONTRACT TITLE	COALII	T CONTROL RE				' L			DED	ORT N		Page 1	37 of 355	
W9127820D0078 \			na of Ma	shile Harbor		CONTRA Mike Hoo					KEP	יא ואכ	0.		69	
CHARACTER O		-	<u> </u>				•				DATE				69	
REPORT		X MAINTENANCI		NEW WORK		L ENV	IRONMENTA	AL.				18/202				
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	AY	2		YS PER W	EEK	7	
DRED	GE	SIZE			HOR	SEPOWER	POWER			NO			MEMBERS		•	
		PIPELINE DIPP BUCH	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	ОТ	HER	ТОТ	AL	
		0	0	4200		30		0	44		,		(44	
		0	0			HANNEL O	E WORK	0	44		•	,	(<u>' </u>	44	
		REACH DREDGED; S	ΤΔΤΙΩΝ			POSAL ARE			QTY DEPOSITE	D		CU	MMULATI	/E AND	QTY	
LOCATIO WOR		STA 138+55			5.01	14			GROSS (CY)	702		DE		IT FOR DA (CY) 1,201,647		
01145407		GRAVEL SANI		CLAY	MUE		SILT		HARDPAN	STO	NE	SH	<u>',</u> ELL	1,201,647 OTHER		
CHARACT MATERIA		0 % 90 %		0 %	0 %		10 %		0 %	0 %		0 %		0 %		
CHANNEL C	CONDITION	AVERA	GE DEP	TH	BEF	ORE DRE	OGING		40	AF	TER DRE	EDGIN	G	4	3	
RIVER/	TIDE	MIN 0	60 TIM	E 00	00:0	MAX	2.40	TIM	ИЕ 14:	:00 G	AGE LO	CATIC	ON Dog R	iver Bri	dge	
STAC		MIN	0 TIM	E 00	0:00	MAX	0	TIM	/E 00:	00 6	AGE DA	TUM	MLLW			
		WEATHER	O I I IIVI			TEMP (min/			SIBILITY		/IND	(TOIVI	IVILLVV			
WEATHER C	ONDITION	Weather Caused No	Delay		56 °F / 76 °F 5 MI						N MPH	4				
		WORK PERFORMED		DISTRIBUTION O						OF WO	RK					
ITEM		UNIT		QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WOR									H	IR.	MIN.	
AVERAGE ' OF CU		FT			PUMPING OR DREDGING						JIXIX)			13	35	
TOTAL AD\		FT			435							57	7%			
THIS PER			-			BOOSTER (IN LINE)										
PREVIOL	-	FT		1	7,950				FECTIVE WORKII EABLE COST OF	_						
TOTAL AD\ TO DA		FT		1	8,385	HANDLIN	IG PIPE LIN		<u> </u>	*****				5	35	
SCOWS LO	DADED	NUMBER			0	HANDLIN	IG ANCHOR	LIN	IES					0	35	
AVERAGE			-			CLEARING PUMP AND PUMP LINES								0	0	
PER SC		CY			0	′ I	IG CUTTER	AND	O SUCTION HEAD)				1	35	
FLOATING PIPE	5,220	SHORE PIPE 0	SUB 7,020	MERGED PIPE)		WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1	2,240	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	
AMOUNT DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			1	40	
THIS DATE	GL	11,7	93		9,828	SHORE L	INE AND SI	HOR	RE WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	1,189,8	54	99	7,541	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT		1,201,6	17	1,00	7,369	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		0	0	
AMOUNT DRED		000	20		00.50		FOR ATTE	NDA	ANT PLANT					0	0	
PUMPING/CUTT		868.	20		23.53	PREPAR	ATION AND	MAł	KING UP TOW					0	0	
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED	-	CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0		
ITEM	UNIT	QUANTITY	SUNDAYS AND HOLIDAYS QUANTITY					YS					0	0		
I I EIVI	UNII	QUANTITY	_	QUANTITI		FIRE DRI	LL							0	0	
FUEL	BBL	3,4	21		3,421	MOVING	OUT OF WA	AY O	OF TRAFFIC					1	0	
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	0	
	6		TOTAL NON-EFFECTIVE TIME					TIME					10	25		
MOB DATE	GAL		30 DEM	OR DATE	30		NON-EFFE	CTIV	/E			43	3%			
IVIOD DATE	02/09/2021	DREDGE START 02/09/20		OB DATE 06/01	/2021				NON-EFFECTIVE	TIME				24	0	
	02/09/2021	02/09/20	21	06/01	/2021				T OF WORK)	IIIVIE				24		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	a Harbor	M	like Hooks, L.L.C				69	
DREDGE Dredge E. Stroud ATTENDANT PLANT LOST TIME (N					DATE 04/18/2021				
	ATTENDANT PLANT						RGEABLE TO COST	Γ OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	0	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	C)%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging STA 138+55 to STA 142+90 for a total daily advance of 435ft and 9,828 cubic yards NET pumped into DA14W. Outside crew checked equipment, Shift anchors, move for OB ships, cleaned cutter, cutter cable, took a tire out of the pump, layed 6,000ft submerge line down and took out 4,000ft out. Moved spill barge 3,000ft west about 1,000ft south in the DA. QCs discussed DA locations with lever room, talked to the spill barge crew, ran CKS, BDS, and dropped buoy 3,000ft west for spill barge.. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. QC department ran checks and surveys while operating skiff they followed rules of the road and communicated with dredge well. Leverman maintained good communication with boat/ ship traffic. Engine room worked on clutch on tender boat Michael S. wearing proper ppe for task at hand. No accidents, injuries or near misses.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.										NO.	Pa	age 13	9 of 355	
CONTRACT NO	١.	CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		1gc 10	01 000	
W9127820D0078	W9127821F0016	Maintenance D	redging o	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								70	
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 04/19	9/2021				
		NAME AND TY								SHIFTS PER DA	AY		DAYS P	ER WE	EK		
DRED	GE	Dredge E. Strou			-	IOD	OCEDOWED				NI	2	N/ NAENAE	EDC		7	
			DIPPER (OR	DREDGE	SUC	CTION	TION CUTTER OR		DREDGE	SHO	O. OF CRE RE	OTHER	EKS	TOT	AL	
			BUCKET		PUMP	PIPI	E JET	BUCKET									
		0		0	4200		30		0	43		0		0		43	
							CHANNEL O			QTY DEPOSITE	:D		CUMML	ΙΙ ΔΤΙ\/Ε	ΙΔΝΩ	OTY	
LOCATIO WOR		REACH DREDGE				DIS	POSAL ARE			GROSS (CY)				IT FOR DA (CY) 1,212,085			
			12+90 to \$	SIA 1		MUI		SILT		10,	438 STO	NF	SHELL	1,21		FR	
CHARACT MATERIA		1 -	90 %		_	0 %		10 %		0 %	0 %	.,	0 %		OTHER 0 %		
CHANNEL (CONDITION	A۱	/ERAGE	DEPTI	Н	BEI	FORE DREI	OGING		41	AF	FTER DREDGING 43				3	
RIVER/	TIDE	MIN	0.50	TIME	00:	00	MAX	2.20	TIM	1E 10:	:00	GAGE LOC		og Rive 735391		ge	
STAC		MIN	0	TIME	00:	00	MAX	0	TIM	1E 00:	:00 0	SAGE DAT	UM N	/LLW			
MEATUED	ONDITION	WEATHER				\dashv	TEMP (min/	max)	VIS	IBILITY	V	VIND					
WEATHER C	ONDITION	Weather Cause		lay									V MPH				
ITEM	, I	WORK PERFORM	MED		QUANTITY							OF WOR	<u> </u>		I		
AVERAGE			+		QUANTITI	EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)								HF	₹.	MIN.	
OF CL		FT				305	PUMPING OR DREDGING								13	0	
TOTAL AD\ THIS PE		FT				385							54%				
TOTAL AD\ PREVIOL	-	FT			18	BOOSTER (IN LINE) 18,385 NON-EFFECTIVE WORKING TIME											
TOTAL AD\	VANCE	FT			(CHARGEABLE COST OF WORK) 18,770 HANDLING PIPE LINES								٥	40			
TO DA	TE						LIANDLIA			TC					0	40	
SCOWS LC	DADED	NUMBER				(<u> </u>	IG ANCHOR		UMP LINES					0	30	
AVERAGE PER SC		CY				()			SUCTION HEAD	`				0	0	
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 7,020	IERGED PIPE			FOR SCOV		300 HON HEAL					0	0	
TOTAL LENGTH	OE DISCUAL	RGE PIPE FT	_	7,020		2,240				OR ANCHORAGE	:				0	0	
TOTAL LENGTH	TOF DISCHAI	NGE FIFE FI			12	2,240	<u></u>			OF PLANT ON JO					0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		TS			9	15	
AMOUNT DRED	GE		10,438		8	3,698	R	INE AND SH							0	0	
AMOUNT PREV	TOUSLY	1,2	201,647		1,007	7,369	9 WAITING	FOR BOOS	TER	<u> </u>					0	0	
REPORTED TOTAL AMOUNT	Г		240.005		4.046		MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO D	DATE	1,2	212,085		1,016	5,067		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT			802.92		66	9.08	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED	•		CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0		
			1		SUNDAYS AND HOLIDAYS								0	0			
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	LL							0	0	
FUEL	BBL		3,550		3	3,550 MOVING OUT OF WAY OF TRAFFIC									0	30	
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0		
LUDDICANTO	CAL		27			27		ON-EFFECT	ΠVE	TIME					10	55	
MOB DATE	GAL	DREDGE START		DEMC	DB DATE	21		NON-EFFE	CTIV	E			45%				
	02/09/2021					2021					TIMI	=			23	55	
		02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTI (CHARGEABLE TO COST OF WORK)															

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredgin	g of Mobile Harbor	N	like Hooks, L.L.C				70	
Dredge E. Stroud						DATE 04/19/2021			
	LOST TIME (I	NOT C	CHAR	GEABLE TO COS	Γ OF WORK)				
ITEM	NAME OR NU	JMBER H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			0	5	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			0	5	
				PERCENTAGE OF TOTAL TIME	0%	%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging STA 142+90 to STA 146+75 for a total daily advance of 385ft and 8,698 cubic yards NET pumped into DA14W. Outside crew checked equipment, Shift anchors, move for OB ships, pumped water from 0205 to 1120 due to rough seas and high winds. Fuel line in engine was changed. QCs discussed DA locations with lever room, talked to the spill barge crew, put together 6th reach AD & DA 14W extended BD lines submittals for core. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. Crew worked on submergible line at the landing with forklift, excavator and tender boat assistance. Engineers had to change out a fuel line on the Cooper motor that had shown signs of being rubbed. All proper ppe was being worn for task at hand. Alt SSHO is making sure hand rails are closed at night when not in use. Alt SSHO is also checking lights on pipeline making sure all are operational. No accidents, injuries or near misses.

CONTRACTOR CERTIFICATION	material used and work performed	fy that this Report is complete and correct I during this Reporting period are in comp est of my knowledge, except as noted abou	oliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE
RMS FORM 4267	· ·		

W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT NAME AND TYPE Dredge E. Stroud Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C ENVIRONMENTAL SHIFTS PER DAY	TE 04/20/	IT NO.	Pa	age 14	11 of 355 71	
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT NAMINTENANCE NEW WORK ENVIRONMENTAL DAT OF COMMENTAL SHIFTS PER DAY Dredge E. Stroud SIZE HORSEPOWER NO. OF COMMENTAL PIPELINE DIPPER OR DREDGE SHORE	ATE 04/20/				71	
CHARACTER OF REPORT X MAINTENANCE	04/20/)/2021				
NAME AND TYPE		/2021				
Dredge E. Stroud SIZE HORSEPOWER NO. OF COLSTAN PIPELINE DIPPER OR DREDGE SUCTION CUTTER OR DREDGE SHORE			ED WE	ΕV		
DREDGE SIZE HORSEPOWER NO. OF (PIPELINE DIPPER OR DREDGE SUCTION CUTTER OR DREDGE SHORE		DAYS PI	EK WE	EN	7	
Telefilise I = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =		W MEMB	ERS		•	
I IDOUNCE ITOWN ITHEOLI IDOUNCE		OTHER		TOT	AL	
0 0 4200 30 0 42	0		0		42	
LOCATION/CHANNEL OF WORK	U		- 0		42	
REACH DREDGED; STATION TO STATION DISPOSAL AREA USED QTY DEPOSITED		CUMMU	LATIVE	AND	QTY	
LOCATION OF GROSS (CY)		DEPOSI				
CRAVEL CAND CLAV MUD CUT HAPPDAN CTONE		SHELL	1,21	2,085		
CHARACTER OF GRAVEL SAND CLAY MOD SILI HARDFAN STONE MATERIAL (%) 0 % 0 % 0 % 0 %		0 %	OTHER 0 %		EK	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 40 AFTER DR	REDO	GING		4:	2	
MIN 0.50 TIME 03:00 MAX 2.50 TIME 17:00 GAGE L	LOCA		og Rive		lge	
RIVER/TIDE STAGE		8	735391			
MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE D	DATU	JM M	1LLW			
WEATHER CONDITION WEATHER TEMP (min/max) WEATHER VISIBILITY WIND Weather Not Entered 0 °F / 0 °F MI MP	חוו					
WORK PERFORMED DISTRIBUTION OF WO		(
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME			HF	,	MIN.	
AVERAGE WIDTH FT (CHARGEABLE TO COST OF WORK)						
TOTAL ADVANCE		1		20	0	
THIS PERIOD FI THIS PERIOD		83%				
TOTAL ADVANCE PREVIOUSLY FT 18,770 NON-EFFECTIVE WORKING TIME						
TOTAL ADVANCE (CHARGEABLE COST OF WORK)						
TO DATE FT 18,770 HANDLING PIPE LINES				0	25	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES	Υ <u> </u>					
AVERAGE LOAD CY 0						
PER SCOW CLEARING CUTTER AND SUCTION HEAD				0	15	
FLOATING 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 CREDITED CHANGING LOCATION OF PLANT ON JOB				0	0	
LOSS DUE TO OPPOSING NATURAL ELEMENTS				0	0	
AMOUNT DREDGE THIS DATE 0 SHORE LINE AND SHORE WORK				0	0	
AMOUNT PREVIOUSLY 1,212,085 1,016,067 WAITING FOR BOOSTER				0	0	
TOTAL AMOUNT 1 212 095 MINOR OPERATING REPAIRS (EXPLAIN IN REMARK	(S)			0	0	
DREDGED TO DATE 1,212,085 1,016,067 WAITING FOR ATTENDANT PLANT				0	0	
AMOUNT DREDGED PER 0.00 0.00 PUMPING/CUTTING HR 0.00 PREPARATION AND MAKING UP TOW				0	0	
OPERATING SUPPLIES TRANSFERRING PLANT BETWEEN WORKS				0	0	
LAY TIME OFF SHIFT AND SATURDAYS				0	0	
COMMODITY CONSUMED CREDITED						
ITEM UNIT QUANTITY QUANTITY SUNDAYS AND HOLIDAYS				0	0	
FIRE DRILL				0	0	
FUEL BBL 0 MOVING OUT OF WAY OF TRAFFIC				0	25	
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)				0	0	
LUBRICANTS GAL 0 TOTAL NON-EFFECTIVE TIME				1	50	
MOB DATE DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE		8%				
02/09/2021 02/09/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)				21	50	

QUALITY CONTROL REPORT-BUCKET/PIPELINE							E NO.	age 142 of 355	
CONTRACT NO. CONTRACT TITLE CONTRACTOR						REPORT NO.			
V9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C						71			
DREDGE Dredge E. Stroud				DATE 04/2	<u> </u>				
ATTENDANT PLANT				LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			2	10	
				CESSATION			0	0	
				COLLISIONS			0	0	
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			2	10	
				PERCENTAGE OF TOTAL TIME	99	%			
				TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA146+75 to STA 153+30 for a total daily advance of 655ft and 14,798 cubic yards NET pumped into DA14W. QA inspector instructed dredge to drop ladder 0.5' @ 10:45. 45+ Tide @ 1700 outside crew Shift anchors, move for OB ships, pulled lines, changed out swing anchor buoy, checked the cutter, pulled the line, took on fuel, and greased the ladder. QCs discussed DA locations with lever room, talked to the spill barge crew, ran CKS, DA CKS and processed, processed STA 230+00 to STA 278+00 BDS, initial phase prep work, turned in submittals, Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. QC Miranda finished her boaters ed course so she will be fully trained for when she makes the transition to the QC department next week. Deck crew rolled new in cable for swing wire with all proper ppe on while using cutting torch. Mate showed employee how to use derrick barge controls properly and safely. Deck crew started painting equipment once task was completed paint was put back in paint locker for proper storage. Welder made welds at landing working on discharge pipe. Alt SSHO is making sure hand rails are closed at night when not in use. Alt SSHO is also checking lights on pipeline making sure all are operational. No accidents, injuries or near misses.

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					

			OLIAL IT	Y CONTROL RE	- DOI	OT DUCK	ET/DIDEL IN				PAGE	NO.			
			QUALII	1 CONTROL RE	FOI			NE.					Pa	age 14	3 of 355
CONTRACT NO		CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REPORT NO. Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C												
W9127820D0078 CHARACTER O		<u> </u>					•				DATE				72
REPORT	•	X MAINTENANC	E	NEW WORK		L ENV	IRONMENTA	٩L				1/2021			
		NAME AND TYPE Dredge E. Stroud					SHIFTS PER DAY			DAYS PER WEEK				7	
DREDGE		SIZE			SEPOWER				NO	2 D. OF CRI	7 BERS				
		PIPELINE DIPE	ER OR	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO		OTHER		TOT	AL
								_							
		0	С		011/0	30	- WORK	0	40		0		0		40
		IDEACH BREDGER	TATION			HANNEL O			QTY DEPOSITE	-D		CUMMU	II ATIVE	AND	OTY
LOCATIO		REACH DREDGED;			POSAL ARE			GROSS (CY)			DEPOS	IT FOR	DA (C		
Wor	WORK STA 153+30 to			-			w lou -		·	76		OUELL	1,22	0,761	
CHARACT MATERIA		GRAVEL SAN 0 % 90 %		CLAY 0 %	MUI 0 %		SILT 10 %		HARDPAN 0 %	STO	NE	0 %	SHELL OTHER 0 %		
CHANNEL (AVER	AGE DEP	TH.	BEF	ORE DREI	DGING		40	AF	TER DREI	DGING		42	2
		MIN -	0.10 TIM	1E 09	:00	MAX	1.50	TIM	ИЕ 18	:00 G	AGE LOC	CATION I	Dog Rive	er Brid	ae
RIVER/ STAC										+					
		MIN	0 TIM	1E 00		MAX	0	TIM			AGE DAT	TUM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Caused N	n Delay			TEMP (min/ 54 °F /	•	VIS	SIBILITY 5 MI	\\	/IND 18 SSI	W MPH			
		WORK PERFORMED				34 1 /	12 1		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CL		FT			305	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING							11	20	
TOTAL AD					200		EFFECTIVE							'']	20
THIS PER		FI	320					BOOSTER (IN LINE)					-		
TOTAL AD\ PREVIOL	-	FT		1	8,770		NON		ECTIVE WORKI	_			1		
TOTAL AD\ TO DA		FT		1	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES							1	25		
		NUMBER			0 HANDLING ANCHOR LINES							0	45		
SCOWS LC		NUMBER		0			CLEARING PUMP AND PUMP LINES							0	0
AVERAGE PER SC		CY		0			0 CLEARING CUTTER AND SUCTION HEAD							0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUE 7,02	BMERGED PIPE		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1	2,240	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
				OKEDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	ΓS			8	55
AMOUNT DRED THIS DATE	GE	8,	676		7,230	SHORE L	INE AND SI	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,212,)85	1,01	6,067	WAITING FOR BOOSTER								0	0
TOTAL AMOUNT		1,220,	761	1,02	3,297	MINOR C	MINOR OPERATING REPAIRS (EXPLAIN IN REM				EMARKS)			0	0
AMOUNT DRED		765	52		37.94	WAITING FOR ATTENDANT PLANT							0	0	
PUMPING/CUTT		760	.55	0	37.94	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE	S 			TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
					0.0=	FIRE DRI								0	0
FUEL	BBL	3,	391			+			OF TRAFFIC					1	35
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		28		28		ON-EFFECT	ΠVΕ	TIME					12	40
MOB DATE		DREDGE START	DEN	MOB DATE			NON-EFFE			- TIN 4-	-	53%			
	02/09/2021	02/09/2)21	06/01	/2021				NON-EFFECTIVE T OF WORK)	IIME	<u> </u>			24	0

QUALITY CONTROL REPORT-BUCKET/PIPELINE							E NO.	age 144 of 355
CONTRACT NO. CONTRACT TITLE CONTRACTOR				CONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	/9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C				72			
DREDGE Dredge E. Stroud				DATE 04/21/2021				
ATTENDANT PLANT				LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	(0%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA153+30 to STA 156+50 for a total daily advance of 320ft and 7,230 cubic yards NET pumped into DA14W. Outside crew Shift anchors, move for OB ships, pulled lines, and pumped water due to rough seas. QCs discussed DA locations with lever room, processed STA 230+00 to STA 278+00 BDS and made submittal packages, put together submittal package with SMO data initial phase prep work, Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain reviewed and approved JSA's for task. Engine room crew took on fuel and water last night with no spills or over fills. SSHOs discussed last weeks safety meeting topics, unfinished tasks, items on order and other topics in the SSHO shift briefing. Deck crew worked on changing out winch cable on Derrick Barge. Engine room crew and SSHO walked through the engine room and did not find any deficiencies. Alt SSHO is making sure hand rails are closed at night when not in use. Alt SSHO is also checking lights on pipeline making sure all are operational. No accidents, injuries or near misses.

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 CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.				
			UALITI	CONTROL RE	POI			NE.					Pa	age 14	5 of 355
CONTRACT NO		CONTRACT TITLE	a of Mo	hilo Worker		CONTRA					REPO	RT NO.			
W9127820D0078 CHARACTER O		+	g or wo			Mike Hoo	•				DATE				73
REPORT	•	X MAINTENANCE	L	NEW WORK		L ENV	IRONMENTA	٩L				2/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	0	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC	2 D. OF CRI	L EW MEME	BERS		7
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER		TOT	AL
							BOOKET								
		0	0	4200		30		0	40		0		0		40
		DEAGUEDDED OF	ATION			HANNEL O			QTY DEPOSITE	-D		CUMMU	II ATI\/F	AND	OTY
LOCATION WOR		REACH DREDGED; ST			וטוטו				GROSS (CY)			DEPOS	IT FOR	DA (C	
Wor	· · · · · · · · · · · · · · · · · · ·	STA 156+50	o STA 1	1					·			OUELL	1,22	6,183	
CHARACT MATERIA		GRAVEL SAND 90 %		0 %			10 %		0 %	STON	NE	SHELL 0 %		OTH 0 %	EK
CHANNEL (AVERAC	E DEPT	Ή	BEF	FORE DREI	DGING		40	AFT	ER DREI	2			
		MIN	0 TIME	- 06	.00	MAX	2 10	TIM	/F 18	·00 G	AGE LOC	CATION D	og Rive	er Brid	ne ne
RIVER/ STAC					-	-	2.10							J. D.I.G	
		MIN	0 TIME	00			0				AGE DAT	UM N	ИLLW		
WEATHER C	ONDITION	WEATHER Weether Council No.	Dolov			•	•	VIS		\\	/IND 20 SE				
		Weather Caused No WORK PERFORMED	Jelay	ay 50 °F / 72 °F 5 MI DISTRIBUTION C											
ITEM	1	UNIT		QUANTITY QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WO PUMPING OR DREDGING POT OF EFFECTIVE TIME BOOSTER (IN LINE)								HF	,	MIN.	
AVERAGE		FT		CLAY						OF WC	RK)		- '''		
OF CL				PUMPING OR DREDGING 200 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)							1000/		7	40	
THIS PE		FT		200						32%	-				
TOTAL AD\ PREVIOU		FT		1	9,090		, ,	-EFF	ECTIVE WORKI	NG TII	ИE		_		
TOTAL AD\		FT		1	0.200		•		EABLE COST OF	WOR	K)				
TO DA	TE	11			3,230	_								9	45
SCOWS LO	DADED	NUMBER			C	<u> </u>								0	15
AVERAGE PER SC		CY			C					<u> </u>				0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBN 15,02						3 300 HON HEAL					0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT		2	0,240	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 DRED)GE	- 40	_				JE TO OPPO	SIN	IG NATURAL ELE	MEN	rs			6	20
THIS DATE	,01	5,42	2		C	SHORE I	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,220,76	1	1,02	3,297	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,226,18	3	1,02	3,297	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		707.2	,		0.00		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				0.00	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					0	0
			_			FIRE DR								0	0
FUEL	BBL	2,34	4	;					OF TRAFFIC					0	0
ELECTRICITY	кW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL	2	7		27		ON-EFFECT	ΠVΕ	TIME			_		16	20
MOB DATE	<u> </u>	DREDGE START	DEM	OB DATE			NON-EFFE		'E NON-EFFECTIVE	= TIN45	:	68%			
	02/09/2021	02/09/202	1	06/01/	/2021				TOF WORK)	_ I IIVIE				24	0

	QUALITY CO	ONTROL I	REPORT-	BUCKET/PIPELINE		PAGE		age 146 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	age 140 01 333
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				73
DREDGE	Dredge E. Stroud					DATE 04/	<u>=</u> 22/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA156+50 to STA 158+50 for a total daily advance of 200ft and 4,519 cubic yards NET pumped into DA14W. started digging clay the leverman picked the ladder up to 44 1/2 ft + tide. Outside crew Shift anchors, and pumped water due to rough seas and high winds. QCs discussed DA locations with lever room, processed STA 230+00 to STA 278+00 BDS and made submittal packages, put together submittal package with SMO data initial phase prep work. There was 8,000 ft of subline pipe that was added. Moved the spill barge 3,000 ft to the west. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA and a safety meeting were held during shift change to discuss safety awareness for the tasks being completed today. Captain reminded crews to watch for pinch points, caught in between and use good communication during operations. Crews disconnected the line, picked up submerge line and added 8,000 foot of submerge pipe safely with no near misses using the steps discussed in the JSA. Crew was seen wearing PPE and using good communication. Crane 4000 crew continued chipping and painting. Welders started repairs to the STB hand rail. Night crew double checked the plastic line light buoys over night and lit up the supply barge. Outside crews worked safely with no incidents to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	E NO.					
00NTD 40T NO			UALIT	CONTROL KE	POI			NE			DED	DT N	10	Page	147 of	355
CONTRACT NO		CONTRACT TITLE Maintenance Dredgi	a of Mo	hilo Harbor		CONTRA Mike Hoo					REPO	ORT N	Ю.			74
W9127820D0078 CHARACTER O		+					•				DATE	<u> </u>				74
REPORT		X MAINTENANCE		NEW WORK		L ENV	IRONMENTA	AL.				23/202				
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2		YS PER	NEEK		7
DRED	GE	SIZE			HOR	SEPOWER				N			MEMBER:	3		
		PIPELINE DIPPI	R OR ET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	ОТ	HER	TC	TAL	
				4000		00		•	40							40
		0	0	4200		30 HANNEL O	E WORK	0	40)		0		40
		REACH DREDGED; S	TATION T			POSAL ARE			QTY DEPOSITE	ED.		Tcu	JMMULAT	IVE AN	D QT\	<u> </u>
LOCATION					וטוטו				GROSS (CY)				POSIT F	OR DA	(CY)	
		GRAVEL SANE	to SIA 1	1	NALIE				·	149 STO	NE.		IELL	,239,33	HER	
CHARACT MATERIA		0 % 90 %		0 %			10 %		0 %	0 %	NE	0 %		0 %		
CHANNEL (CONDITION	AVERA	SE DEPT	Н	BEF	ORE DRE	OGING		40	AF	TER DREDGING 42					
		MIN 0	50 TIME	05	:00	MAX	1.80	TIM	ИЕ 19	:00 G	SAGE LC	CATIO	ON Dog	River B	idge	
RIVER/ STAC					_			_								
		MIN	0 TIME	00							SAGE DA	TUM	MLL\	V		
WEATHER C	ONDITION	WEATHER Weather Caused No	Delay			,	•	VIS		ľ	VIND 20 NI	E MPH	1			
		WORK PERFORMED	Dolay	DISTRIBUTION												
ITEM	1	UNIT		QUANTITY EFFECTIVE WORKING TIME									HR.	I N	ЛIN.	
AVERAGE OF CL		FT		0 % 0 % 10 % 0 %)F W(DRK)			15		35
TOTAL AD		FT		PUMPING OR DREDGING						6	5%	1,	1			
THIS PER		F1			400	′ ├ ──			_				-			
TOTAL AD\ PREVIOL	-	FT		1	9,290		NON			_						
TOTAL AD\ TO DA		FT		1:	9,775	HANDLIN			EABLE COST OF	WOF	RK)				T	0
SCOWS LO		NUMBER				LIANDUN			IES					(15
		NOWIDER				′ 								(,	0
AVERAGE PER SC		CY			C	′ I	IG CUTTER	AND	SUCTION HEAD)				()	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBN 8,000			WAITING	FOR SCOV	VS						(0
TOTAL LENGTH	OF DISCHAR	GE PIPE FT		1:	3,220	TO AND	FROM WHA	RF (OR ANCHORAGE	•				(0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				(0
		- CROCO	-	OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			;	3	30
AMOUNT DRED THIS DATE)GE	13,1	.9		C	SHORE L	INE AND SI	HOR	RE WORK					(0
AMOUNT PREV	IOUSLY	1,226,1	3	1,02	3,297	WAITING	FOR BOOS	STEF	२					()	0
TOTAL AMOUNT		1,239,3	2	1,02	3,297	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		()	0
AMOUNT DRED		0.40	,		0.00		FOR ATTE	NDA	NT PLANT					(0
PUMPING/CUTT		843.	9		0.00	PREPAR	ATION AND	MAI	KING UP TOW					(0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				(0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					(0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOL	IDAY	YS					(0
						FIRE DRI								(0
FUEL	BBL	3,5	64	:	3,564	MOVING	OUT OF WA	AY C	OF TRAFFIC					;	3	20
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				(0
LUBRICANTS	GAL	:	2		32		ON-EFFECT	ΓIVE	TIME						3	5
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE				_	3	4%			
	02/09/2021	02/09/20	1	06/01/	/2021				NON-EFFECTIVE T OF WORK)	= ITIME	=			23	3	40

						PAG	E NO.			
	QUALITY C	CONTROL F	REPORT-	BUCKET/PIPELINE			P	age 148 of 355		
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	le Harbor	M	like Hooks, L.L.C				74		
DREDGE	Dredge E. Stroud					DATE 04/	≣ /23/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	20		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	20		
				PERCENTAGE OF TOTAL TIME	1	%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA158+50 to STA 163+35 for a total daily advance of 485ft and 10,957 cubic yards NET pumped into DA14W. Outside crew Shift anchors, and pumped water due to rough seas and high winds, pulled lines, fixed STB Spud Cable. QCs discussed DA locations with lever room, processed STA 230+00 to STA 278+00 BDS and made submittal packages, put together submittal package with SMO data initial phase prep work. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSAs are continuing to be held before shifts. Capt. discussed the plan to continue fusing plastic at the landing. Captain reminded employees pressure washing the dredge to watch the pressure on the machine. Outside crews remade an anchor cable for the spill barge safely during 15-20kt winds. Employees were seen using PPE during operations. USACE QA and QC held a meeting to discuss the ongoing project. Welders completed repairs on the STB handrails. Dredge crew has been working on painting and housekeeping for the upcoming Colonel visit. Night crew is continuing to keep equipment well lit over night.

CONTRACTOR CERTIFICATION	On behalf of the contractor, material used and work per plans and specifications, to	ormed during this Reporti	ng period are in complia	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINT	ENDENT'S INITIALS	DATE

		OI	IAI ITV	CONTROL RE	:DOI	PT-BIICKI	T/DIDEI IN	JE			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	ALIII	CONTROL KE	-1 01			' L			DEDO	RT NO.	Pa	age 14	9 of 355
W9127820D0078			of Mo	hile Harbor		CONTRA Mike Hoo					KEPU	KINU.			75
CHARACTER O		+	7 OI 1810	_			•				DATE				75
REPORT				NEW WORK		L ENV	IRONMENTA	AL.				4/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		EW MEME	BERS		•
		PIPELINE DIPPER BUCKE		DREDGE PUMP			CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL
		0	0	4200		20		0	40		0		0		40
		0	0				E WORK	U	40		0		0		40
		DEACH DREDGED: ST	TION T						QTY DEPOSITE	D		CUMMU	ILATIVE	AND	QTY
LOCATION					Dioi				GROSS (CY)			DEPOS			Y)
		GRAVEL SAND	SIA1	1	MIII				·		JE	SHELL	1,24	1,365 OTH	ED
CHARACT MATERIA		0 % 90 %		0 %			10 %		0 %	0 %	16	0 %		0 %	LK
CHANNEL (CONDITION	AVERAG	E DEPT	Н	BEF	FORE DREI	OGING		39	AFT	ER DREI	DGING		42	2
		MIN 1.6) TIME		:00	MAX	2.30	TIM	ИЕ 18	:00 G	AGE LOC	CATION D	og Rive	er Brid	ge
RIVER/ STAC										_					
			TIME	00			•				AGE DAT	TUM N	ЛLLW 		
WEATHER C	ONDITION	WEATHER Weather Caused Critic	al Dala	v		•	,	VIS		\\	/IND 35 MF	рЦ			
		WORK PERFORMED	ai Deia	DISTRIBUTION C											
ITEM	1	UNIT		TIME 00:00 MAX 0 TIME 00:00 GA TEMP (min/max) VISIBILITY WI 64 °F / 81 °F 5 MI									HF	₹.	MIN.
AVERAGE OF CL		FT		R DREDGE PUMP PIPE JET CUTTER OR BUCKET DREDGE SHEDGE PUMP AND LOCATION/CHANNEL OF WORK IN TO STATION DISPOSAL AREA USED GROSS (CY) A 163+85 CLAY MUD SILT HARDPAN 97 O % O % IO % O % O % O 9 O 9 O 9 O 9 O 9 O 9 O 9						OF WC	ORK)			8	
TOTAL AD			\vdash	10 % 0 % 10 % 0								34%		°	15
THIS PE		FT		•••							3470	-			
TOTAL AD\ PREVIOL	-	FT		1	9,775		NON-			_			4		
TOTAL AD		FT		1	9.825	PANDI IV			EABLE COST OF	WOR	kK)			6	25
TO DA						LIANDIN			IES					0	0
SCOWS LC		NUMBER				<u> </u>								0	0
AVERAGE PER SC		CY			C									0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUBN 8,000	-										0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1	3,220	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	Π	CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
			-	OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	гs			9	5
AMOUNT DRED THIS DATE	GE	2,033			1,694	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,239,332	:	1,02	3,297	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,241,365		1,02	4,991	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		246.42		2	05 22		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		240.42			00.33	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	-	OPERATING SUPPLIES	-			TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
=	201	0.046			0.040									0	0
FUEL	BBL	2,248				-			OF TRAFFIC					0	15
ELECTRICITY	KW	(C	Ή——			_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL	25			25	5	ON-EFFECT							15	45
MOB DATE	1 1	DREDGE START	DEMO	OB DATE			NON-EFFEC		/E NON-EFFECTIVE	= TINAE	:	66%			
	02/09/2021	02/09/2021		06/01	/2021				T OF WORK)	- 1 11VIE	-			24	0

	QUALITY C	ONTROLI	REPORT-	BUCKET/PIPELINE		PAGE		
OONTD A OT NO		ONTINOL				DED		age 150 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		KEPC	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				75
DREDGE	Dredge E. Stroud					DATE 04/	E 24/2021	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	09	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA163+35 to STA 163+85 for a total daily advance of 50ft and 1,694 cubic yards NET pumped into DA14W. Outside crew shifted anchors, pumped water due to rough seas and high winds, pulled lines. Line Came apart in 4 places, had to wait until the seas calm down in order to reconnect the pontoons. Three of the pontoons were reconnected, but it was too rough to connect the other one so we started pumping water again to keep the line together. QCs discussed DA locations with lever room, finished submittal packages, picked up rental truck from Pascagoula and parked it at the Theodore landing. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Capt. and crews discussed the upcoming weather forecasted for the day. If weather permitted crew would have worked on house keeping and painting. Severe wind gust reached 35 knots having the dredge to stop operations. Capt. had SSEs attend safety classes until weather permitted operations to continue. High winds disconnected the pontoon line in two places. The pontoon line was anchored down keeping it in its place keeping the crew from having to reconnect the line in rough weather. SSHO held Machine guarding, Ladder safety and other classes. Crews are watching equipment during inclement weather. No incidents to report.

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	ance with the contract						
QC REPRESENTATIVE'S SIGNATURE	QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE									
RMS FORM 4267		1		<u> </u>						

			OLIVI	ITV (CONTROL RE	:DOI	T-BIICK	T/DIDEI IN	JE			PA	GE N	Ю.			
CONTRACT NO		CONTRACT TITLE	WUAL	-111	CONTROL KE	.1 01			<u> </u>			DE	DOD.	T NO.	Pa	ige 15	1 of 355
W9127820D0078			ning of	Mohi	ile Harbor		CONTRA Mike Hoo					KE	PUR	I NO.			76
CHARACTER O		+		WICE				•				DA ⁻	TE				76
REPORT		★ MAINTENANC	E		NEW WORK		L ENVI	IRONMENTA	AL.					/2021			
		NAME AND TYPE Dredge E. Stroud								SHIFTS PER D	AY		2	DAYS PI	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			W MEMB	ERS		,
			PER OF		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL
		0		0	4200		30		0	40			0		0		40
		0		٠		ONIC	HANNEL O	E WORK	0	40			U		- 0		40
		REACH DREDGED:	STATIC	ON TO						QTY DEPOSITE	ΞD		\neg	CUMMU	LATIVE	AND	QTY
LOCATIO WOR						D.O.				GROSS (CY)	640			DEPOSI		DA (C 6,005	Y)
0114540		GRAVEL SAN				MUI					о 4 0 STO	NE		SHELL	1,23	отн	ER .
CHARACT MATERIA		0 % 90 %			-			10 %		0 %	0 %			0 %		0 %	
CHANNEL (CONDITION	AVER	AGE DE	EPTH	I	BEI	ORE DRE	OGING		39	AF	TER DREDGING 42					2
RIVER/	TIDE	MIN	0.90 T	ГІМЕ	20	:00	MAX	1.50	TIM	ИЕ 14	:00	SAGE L	OC/	ATION D	og Rive	er Brid	ge
STAC		MIN	0 T	TIME		.00	MAY	0	TIN	4E 00	.00	SAGE D	ΊΔΤΙ	IM			
		WEATHER	١	IIVIL								VIND	<i>-</i>				
WEATHER C	ONDITION	Weather Caused N	o Delay	у			,	•	VIC	5 MI			S MF	РΗ			
	_	WORK PERFORMED)	DISTRIBUTION						OF W	ORK	Ţ.					
ITEM		UNIT		TIME 00:00 MAX 0 TIME 00:00 TEMP (min/max) VISIBILITY 56 °F / 79 °F 5 MI DISTRIBUTION (CHARGEABLE TO COST OF WARPING OR DREDGING 90 PUMPING OR DREDGING 19,825 NON-EFFECTIVE WORKING TIME BOOSTER (IN LINE) 19,825 NON-EFFECTIVE WORKING TIME BOOSTER (IN LINE) 19,825 NON-EFFECTIVE WORKING TO (CHARGEABLE COST OF WO) 20,185 HANDLING PIPE LINES 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD UBMERGED PIPE										HR	₹.	MIN.	
AVERAGE OF CL		FT		### TATE AT 167+45 CLAY MUD 0 % 10 % 0 %					JI VV	JIXIX)				13	10		
TOTAL AD		FT		360 PCT OF EFFECTIVE TIME							55%						
THIS PER								R (IN LINE)						!			
PREVIOL		FT			1	9,825					_						
TOTAL AD\ TO DA		FT			2	0,185	HANDLIN			<u> </u>	****					2	5
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	50
AVERAGE							CLEARIN	IG PUMP AN	ID P	PUMP LINES						0	0
PER SC		CY					′ I	IG CUTTER	AND	SUCTION HEAD	D					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		-	ERGED PIPE		WAITING	FOR SCOV	vs							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		1	3,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE	Ē					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JC	В					0	0
AMOUNT DRED								IE TO OPPO	SIN	IG NATURAL ELE	EMEN	TS				7	10
THIS DATE	,OL	14,	640		1.	2,200	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,241,	365		1,02	4,991	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,256,	005		1,03	7,191	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DRED			00		0	26.58		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR	1,11	.90		9	20.50	PREPAR	ATION AND	MAł	KING UP TOW						0	0
		OPERATING SUPPLIE	S				TRANSF	ERRING PLA	TNA	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOL	IDAY	YS						0	0
1 : E141		20/11/11	+				FIRE DRI									0	0
FUEL	BBL	3,	155			3,155	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	45
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	(S)					0	0
LUBRICANTS	GAL		31			31		ON-EFFECT	ΠVΕ	TIME						10	50
MOB DATE		DREDGE START		EMOF	B DATE	J	PCT. OF	NON-EFFE						45%			
	02/09/2021	02/09/2		_	06/01	<u>/2</u> 021				NON-EFFECTIVE T OF WORK)	TIM	E				24	0

	QUALITY	CONTROL F	REPORT-	BUCKET/PIPELINE		PAG	E NO.	age 152 of 355		
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mob	ile Harbor	M	like Hooks, L.L.C				76		
DREDGE	Dredge E. Stroud			DATE 04/25/2021				5/2021		
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD	_		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA163+85 to STA 167+45 for a total daily advance of 360ft and 12,200 cubic yards NET pumped into DA14W. Outside crew shifted anchors and pulled lines. Due to weather, we shut down to make pontoon back up at spill barge. We ran surveys for the D/A, channel and marked targets along the pipeline for Plowboy. The outside crew brought some broken plastic pipeline to the landing to be fused together. QCs discussed DA locations with lever room, finished submittal packages. The crew has been painting the dredge and making adjustments. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain held a JSA to discuss during shift change to discuss the tasks for the day. Wind speeds lowered to 10-15 knots making it possible for the dredge to start up. Welders welded pontoon band bolts for the crew to use. Deck hands continued painting around the dredge. Crew used Big Johnny to get spare plastic pipe from the supply barge to take to the landing for repairs. Night crew kept equipment well lit over night. Employees are working safely with no incidents to report.

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

			المالم	ITV CO	NTDOL DE	:DO	OT DIJCKI	ET/DIDEL IN				PAGE	NO.			
			QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO												'age 15	53 of 355
CONTRACT NO		CONTRACT TITLE		Makila 1	Harbar							REPO	ORT NO	0.		
W9127820D0078 V		<u> </u>					Mike Hoo	•				DATE				77
REPORT	•	★ MAINTENANC	E	ı	NEW WORK		L ENVI	IRONMENTA	٩L	_			26/202			
		NAME AND TYPE Dredge E. Stroud								SHIFTS PER D	AY	0	DA	YS PER W	EEK	7
DRED	GE	SIZE				HOR	SEPOWER			N	2 D. OF CF	EW M	IEMBERS		7	
			PER OR	R DR PU	EDGE MP		CTION E JET	CUTTER O	R	DREDGE	SHO		1	HER	TOT	AL
								BOOKET								
		0		0	4200		30		0	40		()	0		40
		T					HANNEL O			QTY DEPOSITE	- N		Icu	MMULATIV	E AND	OTV
LOCATIO		REACH DREDGED;				DISI		OSAL AREA USED GROSS (CY)						POSIT FOR	R DA (C	(Y)
WOR		STA 167+4						14W 19,317							75,322	
CHARACT MATERIA		GRAVEL SAN		0 %		MUI 0 %		SILT					SHI 0 %	ELL 6	OTH 0 %	ER
CHANNEL (• •	AVER	AGE DE	EPTH		BEF	ORE DREI	FORE DREDGING 39 AF						G	4:	2
		MIN	0.70 T	IME	22	:00	MAX	2.30	TIM	1 □ 1.4	:00 G	AGELO	CATIC	N Dog Ri	or Bric	lao
RIVER/		IVIII V	0.70	TIME 22.00 WAX 2.0					1110	/IL 17	.00	AOL LO	OATIC	————	- Dile	
		MIN	0 T	TIME 00:00 MAX 0 TIME 00:00 G					SAGE DA	TUM	MLLW					
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	٧	VIND	45			
		Weather Caused N WORK PERFORMED		/			54 °F /	79 °F		5 MI DISTRIBU	JTION	0F WO				
ITEM	1	UNIT		Q	UANTITY			EF	FEC	CTIVE WORKING					R.	MIN.
AVERAGE '		FT				305		(CHAR	GE/	ABLE TO COST (IVIIIN.
OF CL							PUMPING	G OR DRED					_	_	17	55
TOTAL AD\ THIS PER		FT				475	′ ├ ──	EFFECTIVE	TIMI	E			75	5%		
TOTAL AD\ PREVIOL	-	FT			2	0,185		R (IN LINE)	FFF	FECTIVE WORKI	NG TI	ME		_		
TOTAL AD\								(CHA	RGI	EABLE COST OF	_					
TO DA		FT			2	0,660	HANDLIN	IG PIPE LIN	ES						0	40
SCOWS LC	DADED	NUMBER				C	HANDLING ANCHOR LINES								0	45
AVERAGE		CY						IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW		-	IDMEDO	GED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAI	D				0	30
FLOATING PIPE	5,220	SHORE PIPE 0		000	JED PIPE		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1;	3,220	TO AND I	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	BEMOVED	GROSS		C	REDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JC	В				0	0
		GR033			KLDIILD		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN.	TS			0	0
AMOUNT DRED THIS DATE	GE	19,	317		10	6,079	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	1,256,	005		1,03	7,191	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г	4.075	000		4.05	0.070	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)	1		0	0
DREDGED TO D		1,275,	322		1,05	3,270		FOR ATTEI	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,078	3.16		89	97.43	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0
	<u>'</u>	OPERATING SUPPLIE	S				TRANSF	ERRING PLA	ANT	BETWEEN WOR	RKS				0	0
			-	LAY TIME OFF SHIFT AND SATURDAYS									0	0		
COMMOI) I I Y	CONSUMED		SUNDAYS AND HOLIDAYS									0	0		
ITEM	UNIT	QUANTITY		Q	UANTITY		FIRE DRI	11							0	0
FUEL	BBL	3.	553		;	3,553	T		Υ ∩	OF TRAFFIC				+	4	10
							MOVING OUT OF WAY OF TRAFFIC MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0	
ELECTRICITY	KW		0			C	′——	AL NON-EFFECTIVE TIME						6	5	
LUBRICANTS	GAL		34			34	1						21	50/	U	5
MOB DATE	<u> </u>	DREDGE START		EMOB D				NON-EFFEC		NON-EFFECTIVE	E TIME			5%		
	02/09/2021	02/09/2	021		06/01/	/2021				T OF WORK)					24	0

	F	PAGE NO. Page 154 of 355									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	F	REPO	RT NO.				
V9127820D0078 W9127821F0016	Maintenance Dredging of Mo	obile Harbor	N	like Hooks, L.L.C		77					
DREDGE	Dredge E. Stroud			1	DATE 04/2	: 26/2021					
	ATTENDANT PLANT			LOST TIME (NOT C	HAR	GEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	HOURS				HR	MIN				
				MAJOR REPAIRS			0	0			
				CESSATION			0	0			
				COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			0	0			
				PERCENTAGE OF TOTAL TIME	0%	6					
				TOTAL TIME IN PERIOD	•		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA167+45 to STA 172+20 for a total daily advance of 475ft and 16,097 cubic yards NET pumped into DA14W. Outside crew shifted anchors and pulled lines, Moved over for OB & IB tows, Cleaned Cutter. QC's ran surveys for the D/A & channel, and turned in submittal package. The crew has been painting the dredge and making adjustments. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain discussed the plans to continue fusing plastic pipe at the landing, crane and Derrick barge annual inspection and other safety topics in the JSA. SSHO reminded crews to get all necessary PPE for the day. Crew on the dredge continued painting the dredge and tenders. Employees were seen wearing fall protection and other PPE. Brenda L. monitored the landing work site. Employees there continued house keeping on the 108 and 4000 cranes. Crews are working safely with no incidents to report.

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		SUPERINTENDENT'S INITIALS	DATE	

			ΟυΔι Ι	TY CONTROL RE	=POI	RT-BUCKI	FT/PIPFI IN	JF.			PAG	E N	0.			
CONTRACT NO		CONTRACT TITLE	Q O A L I			CONTRA		<u>'-</u>			DED	ОРТ	ΓNO.	Pa	ige 15	5 of 355
W9127820D0078 \			ina of N	Mobile Harbor		Mike Hoo						Oiti	140.			78
CHARACTER O		<u> </u>			,		•	۸.			DAT	E				
REPORT		X MAINTENANC	E	NEW WORK		L ENV	IRONMENT	AL.	LOUIETO DED D	A \ /	04		2021	D W.E.	-17	
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2		DAYS PE	K WE	ΕK	7
DRED	GE	SIZE			HOR	SEPOWER	SEPOWER			N			W MEMBERS			
			ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE	(OTHER		TOTA	NL
						00		•	40							40
		0		0 4200	011/0	30 HANNEL O	E WORK	0	40			0		0		40
		DEACH DREDGED.	CT A TIO						QTY DEPOSITE	-D		- 10	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR		REACH DREDGED;			וסוטו		GROSS (CY)						DEPOSIT	FOR	DA (C	
		STA 172+2		<u> </u>	BAL II		14W 23,709 SILT HARDPAN STON					4	CUELI	1,29	9,031	-n
CHARACT MATERIA		GRAVEL SAN 0 % 10 %		CLAY 0 %	MUI 0 %		90 % 0 % 0 %						SHELL 0 %		OTHI 0 %	=K
CHANNEL (AVER	AGE DE	PTH	BEI	FORE DREI	DGING		38.70	AF	TER DR	EDG	SING		42	
		MIN	0.50 TII	TIME 22:00 MAX 1.90 TIME					ИF 15	:00	SAGELO	CA.	TION Do	a Rive	er Bride	ne
RIVER/ STAC			_	1.50 111/12											. 2	
		MIN	0 TII	TIME 00:00 MAX 0 TIME 00:00 GAG						GAGE D	ATU	M ML	LW			
WEATHER C	ONDITION	WEATHER	- D-I	TEMP (min/max) VISIBILITY WINI						CVA	MDU					
		Weather Caused N WORK PERFORMED		ay 65 °F / 80 °F 5 MI 1								MPH				
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE '		FT			305		,		ABLE TO COST (OF W	ORK)			1111		
OF CL TOTAL AD\						PUMPING	G OR DRED								20	20
THIS PER		FT			530	′⊢	EFFECTIVE	TIMI	E				85%			
TOTAL AD\ PREVIOL		FT		2	0,660		R (IN LINE)	-FFF	FECTIVE WORKI	NG T	MF		\dashv			
TOTAL AD\		FT	+		4 400	;	(CHA	RGI	EABLE COST OF	_			-			
TO DA	TE	FT			1,190	_	IG PIPE LIN								0	15
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN							0	30
AVERAGE		CY			(IG PUMP AN	ID P	PUMP LINES						0	55
PER SC			SU	IBMERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD	D					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	8,0			WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1	3,220	TO AND	FROM WHA	RF (OR ANCHORAGE	•					0	0
CUBIC YARDS	PEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JC	В					0	0
			_	CKEDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	23,	709	1	9,757	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	1,275,	322	1,05	3,270	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	- +		204		, o o o o	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
DREDGED TO D		1,299,)31	1,07	3,027		FOR ATTE	NDA	ANT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1,166	.02	9	71.66	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLIE	s			1	PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS							0	0	
					LAY TIME OFF SHIFT AND SATURDAYS									0	0	
COMMOI	DITY	CONSUMED		CREDITED	SUNDAYS AND HOLIDAYS										0	0
ITEM	UNIT	QUANTITY		QUANTITY	FIRE DRILL								-		0	0
FUEL	BBL	2	315		3 815										-	
1 OLL	DDL					3,815 MOVING OUT OF WAY OF TRAFFIC									2	0
ELECTRICITY	KW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)					.క)					0	0
LUBRICANTS	GAL		37		37	/ 	ON-EFFECT						\vdash		3	40
MOB DATE	1	DREDGE START	DE	MOB DATE			NON-EFFE			= TIN 4			15%			
	02/09/2021	02/09/2	021	06/01	/2021				NON-EFFECTIVE T OF WORK)	_ 111VI					24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				78		
DREDGE	Dredge E. Stroud				DATE 04/	E 27/2021				
	ATTENDANT PLANT		LOST TIME	(NOT (CHAR	GEABLE 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			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	09	%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA172+20 to STA 177+50 for a total daily advance of 530ft and 19,757 cubic yards NET pumped into DA14W. Outside crew shifted anchors and pulled lines, Moved over for OB & IB tows, washed out line to take out 660 ft. of line from DA and greased ladder. QC's attempted to run surveys in the channel but it was too rough at the time so maintenance was done on the skiff instead. The crew has been painting the dredge and making adjustments. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Crew is continuing to work on dredge housekeeping. SSHO held the JSA along with the shift mates. Night crew reported replacing lighting on the spill barge. Crews were seen wearing PPE while moving anchors and working with cables. Brenda monitored the crew weld weights to the plastic pipe. Welders and crew used good communication during heavy equipment operations. Visitors from the main office visited the dredge. Deficiencies found were added to the DTL. Crews are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used ar	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								

			UALIT	Y CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	١E			PAGE	NO.	_		
CONTRACT NO		CONTRACT TITLE				CONTRA					REPOR	RT NO	Pa	ige 15	7 of 355
W9127820D0078			ng of Mo	obile Harbor		Mike Hoo									79
CHARACTER O		+		NEW WORK			IRONMENTA	\1			DATE				
REPORT			- [NEW WORK		L EINV	IKONWENTA	٦L	Leuicte DED D	A V	04/28	3/2021	ED WE	FV	
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	A Y	2	DAYS P	EK WE	EN	7
DRED	GE	SIZE				SEPOWER			NC	O. OF CRE	W MEME	ERS		•	
		PIPELINE DIPP BUC	ER OR ŒT	DREDGE PUMP		CTION E JET	I IDKEDGE ISOURE IOIE							TOTA	AL.
		0	0	4200		30		0	39		0		0		39
		0	0		ONIC	HANNEL O	E WORK	-	39		0		0		39
		REACH DREDGED; S	TATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	ILATIVE	AND	QTY
LOCATION					DISI		GROSS (CY) 14 W 12,539					DEPOSI			Y)
		STA 177+5		180+00 CLAY	MUE		SILT		HARDPAN	STON	IE.	SHELL	1,31	1,570 OTH	ED.
CHARACT MATERIA		0 % 5 %	,	0 %	0 %		95 % 0 % 0 %					0 %		0 %	LK
CHANNEL (CONDITION	AVERA	GE DEP	TH	BEF	ORE DREI	OGING		38.30	AFT	ER DRED	GING		42	2
		MIN (.40 TIM	E 23	:00	MAX	2.60	TIM	1E 00	.00 G	AGE LOC	ATION D	og Rive	er Brid	ge
RIVER/ STAC										-					
		MIN	0 TIM							AGE DAT	UM N	/LLW			
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/	,	VIS	SIBILITY 5 MI	W	'IND 12 SSV	V MDLI			
		WORK PERFORMED	Delay	ay 67 °F / 80 °F 5 MI DISTRIBUTION OF											
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	2.	MIN.
AVERAGE OF CL		FT			305	BUMBIN	,		ABLE TO COST (OF WO	RK)				0
TOTAL AD							G OR DRED					46%		11	0
THIS PE		FT			250	′├──	R (IN LINE)	IIIVII				40%			
TOTAL AD\ PREVIOL	-	FT		2	1,190		, ,	-EFF	ECTIVE WORKI	NG TIM	ИΕ				
TOTAL AD		FT		2	1 440) LIANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WOR	K)			0	20
TO DA	TE					LIANDIN			F0					0	20
SCOWS LC	DADED	NUMBER			C	HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES									15
AVERAGE PER SC		CY			C				O SUCTION HEAL)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUB 8,000	MERGED PIPE			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1:	3,220	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	ICE						IE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
THIS DATE	GL	12,5	39	1	0,449	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,299,0	31	1,07	3,027	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,311,5	70	1,08	3,476	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,139	01	0	49.91		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				+3.31	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES	<u></u>			TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0	
ITEM	UNIT	QUANTITY		QUANTITY SUNDAYS AND HOLIDAYS										0	0
						FIRE DRI								0	0
FUEL	BBL	3,4	91			+	OUT OF WA							1	50
ELECTRICITY	KW		0		C	0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LUBRICANTS	GAL		28	TOTAL NON-EFFECTIVE TIME									2	25	
MOB DATE		DREDGE START		IOB DATE		PCT. OF	NON-EFFE					10%			
	02/09/2021	02/09/20	21	06/01/	/2021				NON-EFFECTIVE ΓOF WORK)	TIME	:			13	25

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	flike Hooks, L.L.C				79		
Dredge E. Stroud						DATE 04/28/2021				
	ATTENDANT PLANT			LOST TIME	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			10	35		
				TOTAL LOST TIME			10	35		
				PERCENTAGE OF TOTAL TIME	4	14%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA177+50 to STA 180+00 for a total daily advance of 250ft and 10,449 cubic yards NET pumped into DA14W. Dredge was down from 0030 to 1010 due to welding hole on pump shell. Dredge started digging at 1010. Outside crew shifted anchors and pulled lines, moved over for OB & IB tows, changed pontoons and gasket. Crew at the landing finished welding metal collars onto 500ft pipe, painted Big Johnny, and fueled equipment. QC's ran surveys for 8th reach ADS, D/A CKS, channel CKS and performed bar checks. The USACE Colonel came out to visit, the safety team believes it was a success. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO discussed the tasks for the day in the JSA. Welders and equipment operators continued welding weights on the plastic pipe. Office personnel visited the dredge to attend the colonel visiting the E Stroud. Temperature checks were done before visitors boarded the crew boat. SSHO discussed SSE pontoon connections procedures and safety training with the Colonel. Outside crews added plastic to the line with no near misses. Engine room

CONTRACTOR CERTIFICATION	material used ar	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								

		(ΙΙΔΙΙΤ	Y CONTROL RE	:POF	RT-BUCKI	T/PIPFI IN	JF.			PAGE	NO.			
CONTRACT NO			CONTRACT TITLE CONTRACTOR REPORT NO											ige 15	9 of 355
W9127820D0078 \			ng of Ma	shile Harbor		Mike Hoo					KEPU	KI NO.			80
CHARACTER O		+	<u> </u>				•				DATE				80
REPORT				NEW WORK		L ENV	IRONMENTA	AL.				9/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER			NC		F CREW MEMBERS			•	
		PIPELINE DIPPI	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL.
		0	0	4200		30		0	39		0		0		39
		0	0		ONIC	HANNEL O	E WORK	U	39		0		0		39
		REACH DREDGED; S	TATION!			POSAL ARE			QTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATIO					Dioi		14W GROSS (CY)					DEPOS			Y)
		STA 180+00		CLAY	MUE		SILT		HARDPAN	STO	JE	SHELL	1,33	3,476 OTHI	ED.
CHARACT MATERIA		0 % 5 %		0 %	0 %		95 % 0 % 0 %					0 %		0 %	LK
CHANNEL (CONDITION	AVERA	GE DEP	ТН	BEF	FORE DREI	OGING	ER DREI	OGING		42	2			
		MIN 0	50 TIM	E 23	:00	MAX	MAX 2.80 TIME 13:00					ATION D	og Rive	er Brid	ge
RIVER/ STAC															
		MIN	0 TIM						AGE DAT	UM N	/LLW				
WEATHER C	ONDITION	WEATHER Weather Caused No	Delay	TEMP (min/max) VISIBILITY WIND av 70 °F / 82 °F 5 MI 13					13 SSI	MDH					
		WORK PERFORMED	Delay			1	02 1		DISTRIBL	JTION					
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	2.	MIN.
AVERAGE '		FT		(CHARGEABLE TO COST OF WORK) 305 PUMPING OR DREDGING						ORK)			21	10	
TOTAL AD\			+				EFFECTIVE					88%		21	10
THIS PER		FT			505	′⊢	R (IN LINE)	IIIVII	<u> </u>			00 /6	-		
TOTAL AD\ PREVIOL		FT		2	1,440		NON-		FECTIVE WORKI	_					
TOTAL AD\		FT		2	1.945	2 HVNDI IV	(CHA IG PIPE LINI		EABLE COST OF	WOR	kK)			0	50
TO DA			+			LIANDIN	IG ANCHOR		IES					0	50
SCOWS LC		NUMBER			C	<u> </u>			PUMP LINES					0	0
AVERAGE PER SC		CY			0				O SUCTION HEAL					0	45
FLOATING PIPE	5,220	SHORE PIPE 0	SUB 8,000	MERGED PIPE		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1;	3,220	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	Т	CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	гs			0	0
THIS DATE	GE	21,9	06	18	8,255	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,311,5	70	1,083	3,476	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,333,4	'6	1,10	1,731	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1,034.	12	90	62.44		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,034.	,3	01	02.44	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	-	OPERATING SUPPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0	
ITEM	UNIT	QUANTITY		QUANTITY SUNDAYS AND HOLIDAYS										0	0
			-		4.50-	FIRE DRI								0	0
FUEL	BBL	4,5	35	•		MOVING OUT OF WAY OF TRAFFIC							0	25	
ELECTRICITY	KW		0		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0
LUBRICANTS	GAL		25 25											2	50
MOB DATE	1 1	DREDGE START	DEM	OB DATE			NON-EFFEC		/E NON-EFFECTIVE	= TIN45	:	12%			
	02/09/2021	02/09/20	21	06/01/	/2021				T OF WORK)	_ I IIVIE	-			24	0

		PAG	E NO.	age 160 of 355						
CONTRACT NO. W9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobile	le Harbor		CONTRACTOR flike Hooks, L.L.C		REP	ORT NO.	80		
DREDGE						DATE 04/29/2021				
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)			
ITEM				HR	MIN					
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0)%				
	TOTAL TIME IN PERIOD	•		24	0					

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA180+00 to STA 185+05 for a total daily advance of 550ft and 19,881 cubic yards NET pumped into DA14W.Outside crew shifted anchors and pulled lines, moved over for OB & IB tows, and cleaned the cutter. The ladder was picked up 1/2 a foot due to picking up clay. QC's ran survey CKS in the D/A and channel and made a disc for the dredge swing data package. There was a safety meeting that was held at 6:00am. The outside crew connected pipe in the hole. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFFTY

A safety meeting was held with crew to discuss heat exhaustion and motivate crews to get all painting done during 75° weather and not wait for 90° temperatures next month. Hydration and other safety topics were discussed. SSHO visited with Fishtech spill barge operators. Employees were praised for having a clean deck with no spills. 108 crane crew were seen wearing PPE while continuing to work on the plastic pipe. Engine room and welders worked on the Michael S making repairs and maintenance.

CONTRACTOR CERTIFICATION	material used a	and work performed during	is Report is complete and correct a his Reporting period are in compli- knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
RMS FORM 4267				

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.	P	age 16	1 of 355
CONTRACT NO).	CONTRACT TITLE	E			CONTRA	CTOR				REPO	RT NO.		.90 .0	
W9127820D0078	W9127821F001	Maintenance Dre	dging of M	obile Harbor		Mike Hoo	ks, L.L.C								81
CHARACTER C)F	★ MAINTENAN	NCE	NEW WORK		ENV	IRONMENTA	۸L			DATE 04/3	0/2021			
		NAME AND TYPE							SHIFTS PER DA	ΔY	<u> </u>	DAYS P	ER WE	EK	
DRED	OGE	Dredge E. Stroud		T L	-IOR	RSEPOWER				N	2 O. OF CRE	N/ MEME	ERS		7
		PIPELINE DII	PPER OR JCKET			CTION	CUTTER O	R	DREDGE	SHC		OTHER	LING	TOT	AL.
					PIPI		BUCKET								
		0	0			30	- 146511	0	39		0		0		39
		REACH DREDGED	V CTATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATION WOR					וטוטו				GROSS (CY)			DEPOSI	T FOR	DA (C	
			+05 to STA AND		MUI		SILT		16,	STO	NE	SHELL	1,33	0,298 OTH	ER .
CHARAC MATERI		0 % 5 %		_	0 %		95 %		0 %	0 %		0 %		0 %	
CHANNEL	CONDITION	AVE	RAGE DEP	TH	BEI	FORE DREI	DGING		38.60	AF	TER DREE	GING	_	42	2
RIVER/	TIDE	MIN	0.40 TIM	E 23:	00	MAX	2.70	TIM	ME 15:	00 0	GAGE LOC	ATION D	og Rive	er Brid	ge
STA	GE	MIN	о тім	E 00:	00	MAX	0	TIM	ИЕ 00:	00 (GAGE DAT	UM N	ILLW		
WEATHER C	CONDITION	WEATHER			+	TEMP (min/	/max)	VIS	SIBILITY	١	WIND				
WEATHER C	ONDITION	Weather Caused				81 °F /	/ 67 °F		5 MI		12 NW				
ITEN	л I	WORK PERFORME UNIT	:D	QUANTITY							OF WOR	<u> </u>	<u> </u>		
AVERAGE		FT		QO/IIVIIII	205	_			CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
OF CL					305	PUMPING	G OR DRED					-		18	30
TOTAL AD' THIS PE		FT		POOSTER (IN LINE)						77%					
TOTAL AD' PREVIO	-	FT		BOOSTER (IN LINE) 21,945 NON-EFFECTIVE WORKING TIME					IME						
TOTAL AD		FT		(CHARGEABLE COST OF WORK) 22,310 HANDLING PIPE LINES					RK)			1	10		
TO DA						LIANDLIA	IG ANCHOR		IEQ					0	50
SCOWS LO	OADED	NUMBER			(' ——			PUMP LINES					0	0
AVERAGE PER SC		CY			C)			SUCTION HEAD	`				0	0
FLOATING PIPE	E 5,220	SHORE PIPE 0	SUB 8,00	MERGED PIPE			FOR SCOV		- 300 HON HEAL					0	0
TOTAL LENGTH	H OF DISCHA	RGE PIPE FT			,220	TO AND	FROM WHA	RF C	OR ANCHORAGE	:				0	0
CUDIC VADDS	DEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS		GRUSS		CKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	ITS			0	0
AMOUNT DREE THIS DATE	OGE	10	6,822	14	,019	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	/IOUSLY	1,333	3,476	1,101	,731	1 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUN		1,350	0,298	1,115	.750	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)			0	0
DREDGED TO I			·			WAITING	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT		90	09.30	75	7.78	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPL	IES			TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММО	DITY	CONSUMED		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	LINIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTIT		QUANTIT		FIRE DR	ILL							0	0
FUEL	BBL		4,074	4	,074	4 MOVING	OUT OF WA	AY O	OF TRAFFIC	-				2	50
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		45		45		ION-EFFECT	IVE	TIME					4	50
MOB DATE		DREDGE START		1OB DATE		PCT. OF	NON-EFFEC					20%			
	02/09/2021	02/09/	/2021	06/01/2	2021				NON-EFFECTIVE FOF WORK)	: TIM	E			23	20

		QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGI	PAGE NO. Page 162 of 355				
CONTRACT NO.	CONTRACT TI	ITLE		С	ONTRACTOR	\neg	REPO	ORT NO.				
W9127820D0078 W9127821F0016	Maintenance !	Dredging of Mobile	Harbor	М	like Hooks, L.L.C				81			
DREDGE	Dredge E. Strou	bı					DATE 04/	E /30/2021				
	ATTENDANT	PLANT			LOST TIME	(NOT (CHAR	RGEABLE TO COST	T OF WORK)			
ITEM	NAMI	E OR NUMBER	H.P.	HOURS				HR	MIN			
					MAJOR REPAIRS			0	0			
					CESSATION			0	0			
					COLLISIONS			0	0			
					MISCELLANEOUS			0	40			
					TOTAL LOST TIME			0	40			
					PERCENTAGE OF TOTAL TIME	3'	%					
		,			TOTAL TIME IN PERIOD			24	0			

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA185+05 to STA 188+70 for a total daily advance of 365ft and 14,019 cubic yards NET pumped into DA14W.Outside crew shifted anchors and pulled lines, moved over for OB & IB tows, and cleaned the cutter. Also, Greased the ladder, spuds, and a frame. For STA 186+00, maxing at an 18 degree set. There was a delivery made to the landing that obtained 15 cement blocks. The pontoon tank at the landing was repaired as well. QC's ran survey CKS in the D/A and channel and ran bar checks. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A safety meeting was held with crew to discuss heat exhaustion and motivate crews to get all painting done during 75° weather and not wait for 90° temperatures next month. Hydration and other safety topics were discussed. SSHO visited with Fishtech spill barge operators. Employees were praised for having a clean deck with no spills. 108 crane crew were seen wearing PPE while continuing to work on the plastic pipe. Engine room and welders worked on the Michael S making repairs and maintenance.

CONTRACTOR CERTIFICATION	material used a	and work performed during t	is Report is complete and correct a his Reporting period are in complia knowledge, except as noted above.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
PMS EOPM 4267				

		,	QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.			
		_	UALIT	I CONTROL RE	FOI			NE.					Pa	age 16	3 of 355
CONTRACT NO		CONTRACT TITLE	£ M.	bila Hasbas							REPO	RT NO.			
W9127820D0078 V		+	<u> </u>				•				DATE				82
REPORT	•	★ MAINTENANCE	TITLE Debedging of Mobile Harbor Mike Hooks, LL.C TENANCE NEW WORK ENVIRONMENTAL TYPE ITOUD SIZE DIPPER OR BUCKET O 0 4200 A 188+70 to STA 191+95 AVERAGE DEPTH D TIME O				_			1/2021					
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	ΑY	0	DAYS	PER WE	EK	7
DRED	GE	ū			HOR	SEPOWER				NO	2 D. OF CR	EW MEMI	BERS		7
								R	DREDGE	SHO		OTHER		TOTA	AL.
							BOOKET								
		0	0					0	39		0		0		39
		T							TOTY DEPOSITE	:n		CUMMI	II ATI\/F	AND	OTV
LOCATIO					DIS				GROSS (CY)			DEPOS	IT FOR	DA (C	
WOR			to STA						•				1,36	4,396	
CHARACT MATERIA				-						STOI	NE	SHELL 0 %		OTHI	ER
CHANNEL (AVERA	GE DEPT	TH	BEI	FORE DREI	DGING		38.80	AF	TER DRE	2			
		MIN	O TIME	= 05	.00	MAY	2.40	TIM	/E 16	00 6	AGELO	CATION	Dog Piv	or Brid	go.
RIVER/ STAG		WIIN	O I IIVIE		.00	IVIAA	2.40	1 IIV	VIE 10	.00 G	IAGE LOC	DATION	Dog Kivi	ei biiu	ge
	_	MIN	0 TIME	CLAY				:00 G	AGE DAT	TUM I	MLLW				
WEATHER C	ONDITION	WEATHER	•	IME 05:00 MAX 2.40 TIME 16:00 IME 00:00 MAX 0 TIME 00:00 TEMP (min/max) VISIBILITY 61 °F / 83 °F 5 MI DISTRIBUTIO QUANTITY EFFECTIVE WORKING TIM (CHARGEABLE TO COST OF V PUMPING OR DREDGING 305 PCT OF EFFECTIVE TIME BOOSTER (IN LINE) 22,310 NON-EFFECTIVE WORKING TIM (CHARGEABLE COST OF WORKING) CHARGEABLE COST OF WORKING) CHARGEABLE COST OF WORKING TIME CHARGEABLE COST OF WORKING TIME CHARGEABLE COST OF WORKING TIME CLEARING PUMP AND PUMP LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD DISTRIBUTION OCCUPATION CLEARING CUTTER AND SUCTION HEAD				V	/IND		-				
		Weather Caused No WORK PERFORMED	Delay	ON TO STATION DISPOSAL AREA USED GROSS (CY) STA 191+95 CLAY MUD SILT HARDPAN S O % O % O % O % O % O % O % O % O % O					ITION	13 NE					
ITEM	ı T	UNIT		DREDGE								T	.		
AVERAGE '	WIDTH	FT	NEW WORK								HF	ζ.	MIN.		
OF CL					300	PUMPING	G OR DRED	GIN	G					16	5
TOTAL AD\ THIS PER		FT			325	PCT OF E	EFFECTIVE	TIMI	E			67%	4		
TOTAL AD\	-	FT		2	2,310		, ,		FECTIVE WORK	NO TII	МГ				
PREVIOU TOTAL AD\			22,310 NON-EFFECTIVE WORKING (CHARGEABLE COST OF WO					_							
TO DA		FT		2	2,635	HANDLIN	IG PIPE LIN	ES						7	5
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES					0	15
AVERAGE		CY			(IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW		CLIDA	AEDOED DIDE		²	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0				WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	1:	3,220	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CURIC VARRO	DEMOVED	ODOSS.		ODEDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS		GROSS		CKEDITED		LOSS DL	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	14,0	8	1	1,748	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	1,350,2	18	1,11	5,750	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	-					MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,364,3	96	1,12	7,498		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		876.	66	7	30.45	<u>-</u>								0	0
		OPERATING SUPPLIES	!			1				KS			+	0	0
						_							+	0	0
COMMOI	OITY 	CONSUMED	_	CREDITED										0	0
ITEM	UNIT	QUANTITY		QUANTITY									+	0	0
FUEL	BBL	3.3)4		3 304			\V 0	DE TRAFFIC				+	0	
. 011	301	5,5								C)			1		35
ELECTRICITY	KW		0		(Ή——				ری			1	0	0
LUBRICANTS	GAL		30		30) 						20		7	55
MOB DATE		DREDGE START	DEM	OB DATE					/E NON-EFFECTIVE	TIME	=	33%			
	02/09/2021	02/09/20	21	06/01/	/2021				T OF WORK)	VIE	_			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				82			
DREDGE	Dredge E. Stroud					DATI 05/	E /01/2021				
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
				MAJOR REPAIRS			0	0			
				CESSATION			0	0			
				COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			0	0			
				PERCENTAGE OF TOTAL TIME	C)%					
				TOTAL TIME IN PERIOD	•		24	0			

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA188+70 to STA 191+95 for a total daily advance of 325ft and 11,748 cubic yards NET pumped into DA14W.Outside crew shifted anchors and pulled lines, moved over for OB & IB tows, and blew up 8,000ft of subline and moved the line West out of problem area. Also, Greased the ladder, spuds, and hauling gears. Starboard spill barge cable broke, and new cable was installed. QC's ran survey CKS in the D/A and channel, ran bar checks, and removed debris from the cutter. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Deck Captain discussed the plan to pick up and move the submerge line. Engineers used chain hoist to load a clutch and a pump onto the 108 with no near misses. Employees using the air compressor on the 108 crane to blow up the sub line were seen wearing PPE. Crane operator was seen watching for signals from the mate. Night crew is keeping equipment well lit over night. SSHO started May inspections on the safety harnesses and fire extinguishers on equipment. Employees are continuing to work safely despite having to wear dark colored coveralls in 84 degree (feels like 90 degree) and sunny weather. Crews will be reminded to drink plenty of fluids before every sift in the JSA.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.				
CONTRACT NO	<u> </u>	CONTRACT TITLE	CALII	- CONTINUE NE				<u>'-</u>			PEDO	RT NO.	Pa	age 16	5 of 355
W9127820D0078			na of Ma	bile Harbor							INEI O	VI NO.			83
CHARACTER O		+	<u> </u>				•	۸.			DATE				
REPORT			CONTRACTOR Mike Hooks, L.L.C INTENANCE NEW WORK ENVIRONMENTAL ID TYPE Stroud SIZE HORSEPOWER DIPPER OR BUCKET PUMP PIPE JET BUCKET O 0 4200 30 0 LOCATION/CHANNEL OF WORK REDGED; STATION TO STATION SAND CLAY MUD SILT HARDP 5 % 0 % 0 % 95 % 0 % AVERAGE DEPTH BEFORE DREDGING 39 O TIME 00:00 MAX 0 1 TIME O TIME 00:00 MAX 0 1 TIME O TIME 00:00 MAX 0 1 TIME CAUSED NO TIME 03:00 MAX 2:00 TIME TEMP (min/max) VISIBILITY FORMED IT QUANTITY (CHARGEABLE TO PUMPING OR DREDGING TO SUBMERGED PIPE 8.000 FOR THE SHORT AND SULTION O SUBMERGED PIPE 8.000 TIME 03:00 CLEARING PUMP AND PUMP LIN CLEARING CUTTER AND SUCTION O SUBMERGED PIPE 8.000 TIME 03:00 CLEARING PUMP AND PUMP LIN CLEARING CUTTER AND SUCTION O SUBMERGED PIPE 13,2623 T1,353 SHORE LINE AND SHATE O TO AND FROM WHARF OR ANCH- CLEARING CUTTER AND SUCTION O SUBMERGED PIPE 1,378,019 T1,388,551 RY4.20 T28.53 PREPARATION AND MAKING UP SUPPLIES TANSFERRING PLANT BETWEE WAITING FOR ATTENDANT PLANT BETWEE WAITING FOR SUITCH AND SATILY WAITING FOR ATTENDANT PLANT BETWEE WAITING FOR ATTEN				LOUIETO DED D	437	05/0	2/2021	ED 14/E	FIZ			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	ΑY	2	DAYS P	EK WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NC		L EW MEME	BERS		•
								R	DREDGE	SHOR	RE	OTHER		TOTA	AL
			0	4200		20		0	20		0		0		20
		0	0				E WORK	0	39		0		0		39
		DEACH DREDCED: 0	TATION:						TQTY DEPOSITE	D		CUMML	ILATIVE	AND	QTY
LOCATION					וטוטו				GROSS (CY)			DEPOS			Y)
			to STA	1	MIII				·	STON	IE.	SHELL	1,37	8,019 OTH	ED
CHARACT MATERIA		1 -		-						0 %	NE.	0 %		0 %	EK
CHANNEL (CONDITION	AVERA	GE DEPT	гн	BEI	ORE DREI	OGING		39	AFT	ER DREI	OGING		42	2
		MIN 0	20 TIMI	≣ 03	:00	MAX	2.90	TIM	ИЕ 16	:00 G	AGE LOC	ATION D	og Rive	er Brid	ge
RIVER/ STAC				TIME 00:00 MAX 0 TIME 00:00 TEMP (min/max) VISIBILITY 63 °F / 78 °F 5 MI DISTRIBUTI QUANTITY EFFECTIVE WORKING T (CHARGEABLE TO COST OF PUMPING OR DREDGING 305 PCT OF EFFECTIVE TIME BOOSTER (IN LINE) 22,635 NON-EFFECTIVE WORKING (CHARGEABLE COST OF WORKING)					-						
		MIN	0 TIMI	STA 195+30						AGE DAT	UM N	ЛLLW 			
WEATHER C	ONDITION	WEATHER Weather Caused No.	Delay	TIME 03:00 MAX 2.90 TIME 16:00 TIME 00:00 MAX 0 TIME 00:00 TEMP (min/max) VISIBILITY 63 °F / 78 °F 5 MI DISTRIBUTIO QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF VIOLENTIAL CONTINUE) 20,635 PUMPING OR DREDGING 335 PCT OF EFFECTIVE TIME BOOSTER (IN LINE) 22,635 NON-EFFECTIVE WORKING (CHARGEABLE COST OF WINCE) 22,970 HANDLING PIPE LINES 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD					l w	'IND 18 SE	MDH				
		WORK PERFORMED	Delay	TA 195+30					ITION						
ITEM	1	UNIT	DREDGE							HF	₹.	MIN.			
AVERAGE OF CL		FT			305	DUMDIN	,			OF WC	RK)				
TOTAL AD												65%		15	35
THIS PE		FT			335	′ ├ ──		I IIVII				05%	-		
TOTAL AD\ PREVIOL		FT		2	2,635		, ,	-EFF	FECTIVE WORKI	NG TII	ИΕ		-		
TOTAL AD		FT	(CHARGEABLE COST OF WC					WOR	K)			0	15		
TO DA	TE		-	·					150					0	15
SCOWS LC	DADED	NUMBER			(′ 									30
AVERAGE PER SC		CY			C	o								0	0
FLOATING PIPE	5,220	SHORE PIPE 0		-										0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1	3,220	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 DRED							IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			7	40
THIS DATE	,GL	13,6	!3	1	1,353	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,364,3)6	1,12	7,498	WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT		1,378,0	9	1,13	8,851	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		974	20	7	29 52		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR		.0	-	20.00	PREPAR	ATION AND	MAł	KING UP TOW					0	0
	-	OPERATING SUPPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
														0	0
FUEL	BBL	3,5	34		3,534	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		23		23		ON-EFFECT	ΠVΕ	TIME			_		8	25
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					35%			
	02/09/2021	02/09/20	21	06/01	/2021				NON-EFFECTIVE T OF WORK)	IIME	: 			24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				83			
DREDGE	Dredge E. Stroud					DATI 05/	E /02/2021	·			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN			
				MAJOR REPAIRS			0	0			
				CESSATION			0	0			
				COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			0	0			
				PERCENTAGE OF TOTAL TIME	C	0%					
				TOTAL TIME IN PERIOD			24	0			

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA191+95 to STA 195+30 for a total daily advance of 335ft and 11,353 cubic yards NET pumped into DA14W. The dredge pumped water due to rough seas at 14:50. At 22:30, the dredge returned to normal operations. Outside crew shifted anchors, pulled lines, and checked equipment. The landing crew repaired swing buoys, connected a nipple to a pontoon, continued painting and buffing the 4k, moved 25 blocks onto the 108 crane, and performed housekeeping on welding barge. 4,000ft of subline was finished and is now ready for use. QC's ran survey CKS in the channel and performed maintenance and housekeeping on the skiff. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO held a safety meeting to get feed back on the coveralls. Employees were reminded to have ice and water in the tenders to stay well hydrated. Other safety topics were discussed. Employees were seen using good body mechanics and using good communication while moving oxygen and acetylene bottles. SSHO continued monthly inspections. Engine room oiler was seen wearing PPE while greasing the spud frame. Deficiencies found were corrected on the spot and added to the DTL. Employees were keeping an eye on equipment during severe weather. An orange float came off the line and was recovered by the crew. Employees are working safely with no incidents to report.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	E NO							
				ALIII	CONTROL KE	FOI			VE						Page '	167 of	355		
CONTRACT NO		CONTRACT TI		af Mal	sila Hawkay							REP	ORT	NO.			0.4		
W9127820D0078 V		<u> </u>		OT IVIOR				•				DATI					84		
REPORT	•	<u></u>	TITLE De Dredging of Mobile Harbor TENANCE NEW WORK ENVIRONMENTAL TENANCE NEW WORK ENVIRONMENTAL SHIFTS TOTYPE STOOD SIZE DREDGE BUCKET DUCKET BUCKET DREDGE BUCKET DREDGE BUCKET DREDGE BUCKET DREDGE BUCKET BUCKET DREDGE BUCKET BUC							/03/20									
		Dredge E. Stro								SHIFTS PER DA	ΑY	0		AYS PER	VEEK		7		
DRED	GE	, and the second				HOR	SEPOWER				N	2 D. OF CI		MEMBERS			7		
		PIPELINE	DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHO			THER		TAL			
			BOOKET					BOOKET											
		0		0					0	39		(0		0		39		
		T				_				OTV DEPOSITE	:D		TC	UMMULAT	VE AN	OTV			
LOCATIO						DISI				GROSS (CY)				EPOSIT FO	SIT FOR DA (CY)				
WOR		-		STA 2	ı										,378,01				
CHARACT MATERIA		GRAVEL 0 %			I -						STO 0 %	NE	- 1	HELL %	OT 0 %	HER			
CHANNEL (A	VERAGE	DEPT	<u>I</u> Н	BEF	ORE DREI	DGING		38.80	AF	TER DRI	EDGII	NG		42			
		MIN	0.80	TIME	05	::00	MAY	2.60	TIM	Λ Ε 17:	00 6	AGELO	CAT	ION Dog	Pivor Br	idao			
RIVER/ STAG		IVIIIV	0.60	TIME 00:00 MAX 0 TIME 00:00 TEMP (min/max) VISIBILITY 0 °F / 0 °F MI DISTRIBUTION CHARGEABLE TO COST OF VIOLE 0 PUMPING OR DREDGING 0 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)					.00	AGE LC	CATI	ION DOG	ei Di	luge					
	_	MIN	0	TIME	A 200+40					:00 0	AGE DA	ATUM	l MLL\	/					
WEATHER C	ONDITION	WEATHER			D % D %					V	VIND								
		Weather Not E			LOCATION/CHANNEL OF WORK ON TO STATION DISPOSAL AREA USED GROSS (CY) ITA 200+40 CLAY MUD 95 % 0 % 0 EPTH BEFORE DREDGING 38.80 TIME 05:00 MAX 2.60 TIME 17:00 TEMP (min/max) VISIBILITY 0°F / 0°F MI QUANTITY EFFECTIVE WORKING TI (CHARGEABLE TO COST OF MI) QUANTITY (CHARGEABLE TO COST OF MI) PUMPING OR DREDGING 22,970 PUMPING OR DREDGING 22,970 HANDLING PIPE LINES 0 HANDLING PIPE LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CREDITED 0 SHORE LINE AND SHORE WORK 1,138,851 MINOR OPERATING REPAIRS (EXPLAIN IN WAITING FOR BOOSTER MINOR OPERATING REPAIRS (EXPLAIN IN WAITING FOR ATTENDANT PLANT					ITION	MPH OF WO								
ITEM	1	UNIT		DREDGE									Τ.,	INI					
AVERAGE '	WIDTH	FT	NEW WORK									HR.	IVI	IN.					
OF CL				CASTION/CHANNEL OF WORK Co. STATION DISPOSAL AREA USED GTY DEPOSITE GROSS (CY)								20		15					
TOTAL AD\ THIS PER		FT				C	PCT OF E	EFFECTIVE	TIME	E				84%					
TOTAL AD\	-	FT			2	2,970		, ,		FOTIVE WORK	NO TI	ME							
PREVIOU TOTAL AD\			FT 22,970 NON-EFFECTIVE WORKING (CHARGEABLE COST OF V					_											
TO DA		FT			2	2,970	HANDLIN	IG PIPE LIN	ES						0		10		
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES					O		45		
AVERAGE		CY						IG PUMP AN	ID P	UMP LINES					0		0		
PER SC	OW						′ I	CLEARING CUTTER AND SUCTION HEAD							0		0		
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	٧S						0		0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				C	TO AND	FROM WHA	RF C	OR ANCHORAGE					C		0		
OUDIO VADDO	DEMOVED.	0000			00501750		CHANGIN	NG LOCATIO	ON C	F PLANT ON JO	В				0		0		
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS			C		0		
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	E WORK					0		0		
AMOUNT PREV	IOUSLY	1.	.378.019		1.13	8.851	WAITING	FOR BOOS	TER						0		0		
REPORTED	-		, ,				MINOR C				IN RE	MARKS	5)		0		0		
TOTAL AMOUNT DREDGED TO D		1.	,378,019		1,13	8,851									0	-	0		
AMOUNT DRED PUMPING/CUTT			0.00			0.00	<u> </u>								0		0		
FOINT ING/COTT	INGTIK	OPERATING SUP	DLIES				1				1/0								
	-	OPERATING SUP	FLIES				_								0	+	0		
COMMOI	OITY	CONSUME)		CREDITED										0	-	0		
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0		0		
							Т ——								0		0		
FUEL	BBL		0				MOVING	OUT OF WA	AY O	F TRAFFIC					2		50		
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0		0		
LUDDIOANTO	CAL							ON-EFFECT	IVE	TIME					3		45		
MOB DATE	GAL	DREDGE START	U	DEMO	DB DATE			NON-EFFE	CTIV	E				16%					
MOD DATE	02/09/2021		/09/2021	DEINIC	06/01	/2021				NON-EFFECTIVE Γ OF WORK)	TIME	Ē.			24		0		
	-						COLINIC	_, \D_L 10 0	001	i or workly									

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CON	NTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	age 168 of 355	
V9127820D0078 W9127821F0016	Mai	ntenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C				84	
DREDGE	Dred	ge E. Stroud					DATE 05/	E 03/2021		
	ATT	ENDANT PLANT			LOST TIME (1	NOT C	CHAR	GEABLE 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			0	0	
					TOTAL LOST TIME			0	0	
					PERCENTAGE OF TOTAL TIME	0%	%			
					TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA195+30 to STA 200+40 for a total daily advance of 510ft and 18,436 cubic yards NET pumped into DA14W. Outside crew shifted anchors, pulled lines, moved over for IB and OB tow, cleaned the cutter and checked equipment. QC's ran survey CKS in the channel, ADS in the 9th reach and bar checks. Deck captain (Jeff) discussed crane operations to employees working at the landing. SSHO (Jacob) continued monthly inspection on spill barge, 4000 and dredge engine room safety equipment. Engine room asst. chief (Keith) assisted in checking the extension cords for grounding continuity. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Crews are continuing to hold JSAs before shifts. Engine room discussed plans to maintain engines and continue house keeping in their JSA. Deck captain discussed crane operations to employees working at the landing today. SSHO continued monthly inspection on spill barge, 4000 and dredge engine room safety equipment. Engine room asst. chief assisted in checking the extension cords for grounding continuity. Night crew is keeping equipment well lit over night. Crews are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used and work perform	rtify that this Report is complete and corrected during this Reporting period are in complete to find the world and the complete to find the world are in complete to find the world and the world are	liance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									PA	GE N	Ю.				
CONTRACT NO		CONTRACT TITL		\LIII	CONTROL RE	-1 01			<u> </u>			PE	DOD	T NO.	Pa	ige 16	9 of 355
W9127820D0078				of Moh	nile Harbor		CONTRA Mike Hoo					KE	POR	I NO.			85
CHARACTER O		+		- WIOK								DA	TE				65
REPORT					NEW WORK		L ENVI	RONMENTA	AL.					/2021			
		NAME AND TYP Dredge E. Stroud								SHIFTS PER D	AY		2	DAYS P	ER WE	EK	7
DRED	OGE	SIZE				HOR	SEPOWER				N	NO. OF CREW MEM			ERS		•
			IPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		0		0	4200		30		0	39					0		39
		0		0		ONIC		E WORK	0	39			0		0		39
		REACH DREDGE	D: STAT	ION T	LOCATION/CHANNEL OF WORK ON TO STATION DISPOSAL AREA USED QTY DEPOSITED						ΞD			CUMMU	LATIVE	AND	QTY
LOCATION WOR						D.0.	14			GROSS (CY)	077			DEPOSI		DA (C` 2,096	Y)
0114046		<u> </u>	SAND	CLAY MUD				SILT		HARDPAN	STO	NE		SHELL	1,39	OTHI	ER .
CHARAC [*] MATERIA			%		0 %		95 %		0 %	0 %			0 %		0 %	-11	
CHANNEL	CONDITION	AVE	ERAGE	DEPTI	+	ORE DRE	OGING		38.90	AF	TER D	RED	GING		42	2	
RIVER/	TIDE	MIN	0.90	TIME	03	:00	MAX	2.10	TIM	IE 15	:00	SAGE	LOCA	ATION D	og Rive	er Brid	ge
STAC		MIN	0	TIME		:00	MAX	0	TIM	IF 00	:00	SAGE	ΠΔΤΙ	IM N	1LLW		
		111112			TEMP (min/	_		IBILITY		VIND	<i></i>						
WEATHER C	ONDITION	WEATHER Weather Cause	d No Del	lay			68 °F /	,		5 MI			SMF	РΗ			
		WORK PERFORM	IED							DISTRIBU	OITL	OF W	/ORK				
ITEN		UNIT			QUANTITY				TIVE WORKING					HR	۱.	MIN.	
AVERAGE OF CL		FT		305			(CHARGEABLE TO COST OF W									16	30
TOTAL AD'		FT			335 PCT OF EFFECTIVE TIME 69%												
TOTAL AD						2,970		R (IN LINE)									
PREVIO	USLY	FT			2)			ECTIVE WORKI EABLE COST OF	_							
TOTAL AD' TO DA		FT			2	HANDLIN	IG PIPE LINI								0	45	
SCOWS LO	OADED	NUMBER				HANDLIN	IG ANCHOR	LIN	ES						0	45	
AVERAGE	LOAD					CLEARING PUMP AND PUMP LINES									0	0	
PER SC		CY				0	CLEARING CUTTER AND SUCTION HEAD									0	0
FLOATING PIPE	E 5,220	SHORE PIPE 0		SUBM 8,000	ERGED PIPE		WAITING	FOR SCOW	٧S							0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT	-		1:	3,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB									5	15
AMOUNT DRED)GE						LOSS DUE TO OPPOSING NATURAL ELEMENTS									0	0
THIS DATE	JGL		14,077		1	1,731	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV	/IOUSLY	1,37	78,019		1,13	8,851	WAITING	FOR BOOS	TER	1						0	0
TOTAL AMOUN		1,39	92,096		1,15	0,582	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RI	MAR	(S)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUT			853.15		7	10.97	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUPP	LIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
СОММО	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0
ITEM	LINIT	OHANTITY	OHANTITY		SUNDAYS AND HOLIDAYS								0	0			
1 I CIVI	ITEM UNIT QUANTITY QUANTITY						FIRE DRI	LL								0	0
FUEL	FUEL BBL 3,964						MOVING	OUT OF WA	AY O	F TRAFFIC						0	45
ELECTRICITY	CTRICITY KW 0						0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
LUBRICANTS	CAL		26			20	TOTAL NON-EFFECTIVE TIME							7	30		
	GAL		26			26		NON-EFFEC	CTIV	 E				31%			
MOB DATE	-	DREDGE START	DEMC	B DATE		TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						1					

	PAGE NO. Page 170 of 355							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				85
DREDGE	Dredge E. Stroud					DATI 05/	≣ /04/2021	
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	C)%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 200+40 to STA 203+75 for a total daily advance of 335ft and 11,731 cubic yards NET pumped into DA14W. Outside crew shifted anchors, pulled lines, moved over for IB and OB tow, pumped water due to rough seas/ lightning, the wind was blowing between 27-33 MPH coming from the South. Between 16:15 and 18:00 the spill barge was unable to swing due to the weather conditions. The dredge started back up at 18:00 digging. At 18:40 the fuel barge arrived. A safety meeting was held around 08:00 which included the hazards of falling while working. QC's ran survey CKS in the D/A. The Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Capt and SSHO discussed weather and other tasks hazards for the day. SSHO held three fall protection classes with employees. Employees learned types of fall protection, hierarchy of fall protection, harness inspection and how to don a harness. Outside crews safely made repairs to an anchor buoy. Mate showed SSEs how to make an eye on a cable. Dredge spill barge called the dredge to report of high winds keeping them from being able to swing safely. Night crews are keeping equipment well lit over night. Employees are working safely with no incidents to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									NO.	P	age 17	1 of 355	
CONTRACT NO		CONTRACT TITLE				CONTRA	CTOR				REPO	RT NO.	-	-90	
W9127820D0078	W9127821F0016	Maintenance Dred	lging of Mo	obile Harbor		Mike Hoo	ks, L.L.C								86
CHARACTER O	F		CE	NEW WORK		ENV	IRONMENTA	۸L			DATE 05/0	5/2021			
		NAME AND TYPE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Dredge E. Stroud		T ,	-IOR	RSEPOWER				N	2 IO. OF CRI	=\\\/ MEMB	EDS		7
		PIPELINE DIF	PER OR	DREDGE	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER	LKS	TOT	AL.
					PIPI		BUCKET								
		0	0			30		0	39		0		0		39
		DEACH PREPARA	CTATION			HANNEL O			QTY DEPOSITE	D		CUMMU	II ATIVF	AND	OTY
LOCATION WOR		REACH DREDGED			וסוט	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
		GRAVEL SA	75 to STA		MUI		SILT		3,3 HARDPAN	STC	NE	SHELL	1,39	5,458 OTH	ER .
CHARACT MATERIA		0 % 5 %		_	0 %		95 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVE	RAGE DEP	TH	BEI	FORE DREI	DGING		38.90	AF	TER DRE	OGING	_	42	2
RIVER/	TIDE	MIN 1.70 TIME 17:00 MAX 1.90 TIME 14:00 GAGE							GAGE LOC	ATION D	og Rive	er Brid	ge		
STAC	GE .	MIN	MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE							GAGE DAT	UM N	/ILLW			
WEATHER C	ONDITION	WEATHER	VEATHER TEMP (min/max) VISIBILITY WIND												
WEATHER C	ONDITION		/eather Caused Critical Delay 68 °F / 77 °F 5 MI 25 S MPH												
ITEN	, I	WORK PERFORME UNIT	D 	QUANTITY							OF WOR	K		I	
AVERAGE		FT		QO/IIVIIII	205	_			CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
OF CL		ГІ			305	PUMPING	G OR DRED					1		3	30
TOTAL AD\ THIS PEI		FT			80	' ——	EFFECTIVE	TIME	E			15%			
TOTAL AD		FT		23	3,305		R (IN LINE) NON	EFF	ECTIVE WORKII	NG T	IME				
TOTAL AD	VANCE	FT		23	385		(CHA IG PIPE LIN		EABLE COST OF	WO	RK)			0	0
TO DA						LIANDLIA	IG ANCHOR		EQ					0	15
SCOWS LO	DADED	NUMBER			(-			UMP LINES					0	0
AVERAGE PER SC		CY			C				SUCTION HEAD					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	SUB 8,00	MERGED PIPE			FOR SCOV		- 300 HON HEAL					0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			3,220	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED.	GROSS		CREDITED		CHANGING LOCATION OF PLANT ON JOB								0	0
		GR033		CREDITED		LOSS DU	LOSS DUE TO OPPOSING NATURAL ELEMENTS							13	55
AMOUNT DRED THIS DATE	GE	3	,362	2	2,801	1 SHORE L	INE AND SI	IOR	E WORK					0	0
AMOUNT PREV	IOUSLY	1,392	,096	1,150	,582	2 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN		1,395	,458	1,153	3,383	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN R	EMARKS)			0	0
DREDGED TO DAMOUNT DRED			.0.57				FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUT		96	0.57	80	0.29	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLI	ES			TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-	CREDITED LAY TIME OFF SHIFT AND SATURDAYS										0	0
ITEM	UNIT	QUANTITY		SUNDAYS AND HOLIDAYS QUANTITY										0	0
			FIRE DRILL										0	0	
FUEL	BBL		3,366 3,366 MOVING OUT OF WAY OF TRAFFIC							0	10				
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		24		24		ON-EFFECT	IVE	TIME					14	20
MOB DATE		DREDGE START	DEM	IOB DATE			NON-EFFE		E NON-EFFECTIVE	TIN 4	E	60%			
	02/09/2021	02/09/	2021	06/01/2	2021				ΓOF WORK)	- 11IV				17	50

	PAGE NO. Page 172 of 355							
CONTRACT NO. N9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobile	Harbor		ONTRACTOR like Hooks, L.L.C		REPO	ORT NO.	86
DREDGE	Dredge E. Stroud					DATE 05/	<u>:</u> 05/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			6	10
				TOTAL LOST TIME			6	10
				PERCENTAGE OF TOTAL TIME	2	6%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 203+75 to STA 204+55 for a total daily advance of 80ft and 2,801 cubic yards NET pumped into DA14W. Outside crew shifted anchors, pulled lines, moved over for IB and OB tow, pumped water due to rough seas, the wind was blowing between 25-30 MPH coming from the South. Between 00:00 and 06:00 the spill barge was unable to swing due to the weather. At 17:50 to 24:00, 4,000ft of subline was ready, but weather was not permitting to put the line in. QC's ran CKS in the channel and D/A. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO held a thorough turnover with one another. SSHO had a new hire SSE come aboard today. I showed him the muster points and gave him a tour of the dredge so he would know where everything is located in case of emergency. Turned SSE employee over to mate so he could get rope handling under his belt first thing. Mate taught him how to throw ropes properly and how to properly tie the tender boat up to the dredge and barge. QC ran surveys and check in the skiff following rules of the road. Leverman maintained good communication with boat/ ship traffic.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										PA	GE N	١٥.			
00NTD 40T NO		CONTRACT TITLE CONTRACTOR										-	DOD	T 110	Pa	ige 17	3 of 355
CONTRACT NO				of Mak	sila Harbar		Mike Hoo					KE	POR	T NO.			07
W9127820D0078 V		+		OI WIOL				•				DA	TF				87
REPORT		X MAINTEN		L	NEW WORK		L ENV	IRONMENTA	AL.					/2021			
		Dredge E. Stro								SHIFTS PER DA	AY		2	DAYS PE	R WEI	EK	7
DRED	GE	SIZ				HOR	SEPOWER				N	O. OF		W MEMBE	RS		
		PIPELINE	DIPPER O		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER			AL.
													•				40
		0		0	4200	011/0	30	E WORK	0	43			0		0		43
		DEAGUEDDEDG	ED OTA	TION T			HANNEL O			QTY DEPOSITE	-D			CUMMUL	ATIVE	AND	OTY
LOCATIO WOR		REACH DREDG	ied; STAT	IION I	OSTATION	וטוטו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
WOR		ORANE!	04110		01.434			W		(_			011511	1,39	5,458	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		CLAY 0 %	0 %	MUD SILT HARDPAN STC 0 % 0 % 0 % 0 %							SHELL 0 %		OTHE 100 %	
CHANNEL (A	VERAGE	DEPTI	<u></u> Н	BEI	FORE DREI	OGING		0	AF	TER D	RED	GING		0	
		MIN	0.30	TIME	06	5:00	MAX	1.10	TIM	ΛΕ 04·	.00	SAGE	OC/	ATION Do	a Rive	r Brid	ne
RIVER/			0.00				1.10							9 1 11 10	, Dila		
		MIN	0	TIME	00		MAX	0	TIM			SAGE I	DATU	JM 			
WEATHER C	ONDITION	WEATHER			TEMP (min/max) VISIBILITY 58 °F / 83 °F 5 MI							VIND					
			Weather Caused No Delay WORK PERFORMED					83 °F		5 MI DISTRIBU	JTION		ORK				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE		FT					(CHARGEABLE TO COST OF W								HIN		
OF CL TOTAL AD\						PUMPING OR DREDGING									0	0	
THIS PER		FT				C	′——	EFFECTIVE	TIME	E				0%			
TOTAL AD\ PREVIOL	-	FT			2	3,385		R (IN LINE)	FFF	ECTIVE WORKI	NG TI	MF		-			
TOTAL AD\						0.005		(CHA	RG	EABLE COST OF	_						
TO DA		FT			2	3,385	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				HANDLIN	IG ANCHOR	LIN	ES						0	0	
AVERAGE		CY				CLEARING PUMP AND PUMP LINES									0	0	
PER SC	OW			SURM	IERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		8,000	ILKGLDFIFL		WAITING FOR SCOWS									0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	3,220	TO AND FROM WHARF OR ANCHORAGE									0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В					0	0
					OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		0			C	0 SHORE LINE AND SHORE WORK									0	0
AMOUNT PREV	IOUSLY	1,	,395,458		1,15	3,383	3 WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	г		205 450		4.45	2 202	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	EMARK	(S)			0	0
DREDGED TO D		1.	,395,458		1,15	3,383		FOR ATTEI	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
	•	OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
							_									0	0
СОММОІ	DITY	CONSUME) 	CREDITED		LAY TIME OFF SHIFT AND SATURDAYS									0	0	
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAYS AND HOLIDAYS									0	0	
FUEL	BBL			1 700	FIRE DRILL							+					
I UEL	DDL	1,700						MOVING OUT OF WAY OF TRAFFIC								0	0
ELECTRICITY	KW		0			_ (0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
LUBRICANTS	GAL		21			21		ON-EFFECT	IVE	TIME						0	0
MOB DATE	<u> </u>	DREDGE START		DEMC	DB DATE			NON-EFFEC			- 			0%			
	02/09/2021	02	/09/2021		06/01	/2021				NON-EFFECTIVE ΓOF WORK)	IIIM	E				0	0

		PAGE NO. Page 174 of 355							
CONTRACT NO.	CONT	RACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maint	tenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				87
DREDGE	Dredge	e E. Stroud					DATE 05/	E 06/2021	·
	ATTEN	NDANT PLANT			LOST TIME (NOT (CHAR	GEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN
					MAJOR REPAIRS			24	0
					CESSATION			0	0
					COLLISIONS			0	0
					MISCELLANEOUS			0	0
					TOTAL LOST TIME			24	0
					PERCENTAGE OF TOTAL TIME	10	00%		
		,			TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud prepared to go IB to change the pump and cutter head. Outside crew prepped the dredge to move to the dock, broke line and waited for 9 barge tow, cut the chulks loose on the cutter to be able to take it off, Removed the cutter head, started taking out the pump. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain held a safety meeting with crew about situational awareness and simulations operations since we will be working on pump today. Tug and Captain maintained good communication and worked as a team getting dredge into the Harbor so we can start maintenance on pump. Welders made weld repairs on cutter head with all proper PPE on for task at hand. Good communication was maintained among crew to make sure pump was removed with no one in harms way. Simultaneous operations took place today crew kept their head on a swivel being aware of their surroundings. No accidents, injuries or near misses to report for the day.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE									''	AGE N	١٠.	_			
CONTRACT NO) <u>.</u>	CONTRACT TITLE CONTRACTOR Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C											POR	T NO.	Pa	ige 17	'5 of 355
W9127820D0078				of Mol	oile Harbor												88
CHARACTER O	F	X MAINTE	NANCE		NEW WORK			IRONMENTA	71				ATE				
REPORT		NAME AND T								SHIFTS PER D	ΔΥ		05/07	/2021 DAYS P	FR WF	FK	
		Dredge E. Stro								Orm TO LEK D	Α.		2	DATOT			7
DRED	GE	SI	ZE				SEPOWER				N	0. OF	CRE	W MEME	ERS		
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		TION E JET	CUTTER O BUCKET	DREDGE	SHC	RE		OTHER		TOTA	AL	
		0		0	4200		30 0 43						0		0		43
						ON/C	HANNEL O	F WORK		10							
		REACH DREDG	SED: STAT	TION T		_	POSAL ARE			QTY DEPOSITE	ΞD			CUMML			
LOCATIO WOR		1127101121122	Doc		0 0 11 11 10 11		00/12/1112			GROSS (CY)	0			DEPOS		DA (C 5,458	Y)
0114540		GRAVEL	SAND	Α	CLAY	MUE	<u> </u>	SILT		HARDPAN	STC	NE		SHELL	1,33	0TH	FR .
CHARACT MATERIA		0 %	0 %		0 %	0 %								0 %		100 %	
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BEF	ORE DRE	OGING		0	AF	TER [DRED	GING		0	
DIVED!	TIDE	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00	:00	GAGE	LOC	ATION			
RIVER/ STAC											_				_		
		MIN	0	TIME	00		MAX					GAGE	DAT	JM			
WEATHER C	ONDITION	WEATHER Weather Not	Entered		TEMP (min/max) VISIBILITY V 59 °F / 81 °F MI							WIND 10	MPH	ı			
		•	VORK PERFORMED					01 1		DISTRIBU	JTIOI						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HF		MIN.
AVERAGE OF CL		FT		0			(CHARGEABLE TO COST OF W									0	0
TOTAL AD						507.05	EFFECTIVE						0%			0	
THIS PE		FT				C	′——	R (IN LINE)	TIIVIL	_				0 78	-		
TOTAL AD\ PREVIOL		FT			2	3,385		NON-		ECTIVE WORKI	_						
TOTAL AD		FT		23,385			HANDLIN			EABLE COST OF	- WO	RK)				0	0
TO DA	TE					LIANDIN			F0						_		
SCOWS LO	DADED	NUMBER				HANDLING ANCHOR LINES									0	0	
AVERAGE PER SC		CY				CLEARING PUMP AND PUMP LINES									0	0	
FLOATING PIPE	≣ 0 :	SHORE PIPE 0		SUBM	IERGED PIPE	0	CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS									0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT	-			C	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	HANGING LOCATION OF PLANT ON JOB								0	0
AMOUNT DRED)GE		_					IE TO OPPO	SIN	G NATURAL ELE	EMEN	ITS				0	0
THIS DATE	,02		0			C	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1	,395,458		1,15	3,383	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1	,395,458		1,15	3,383	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN R	EMAR	KS)			0	0
AMOUNT DRED							WAITING	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUF	PPLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUME		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0	
		OHANTITY	,	OHANTITY		SUNDAY	S AND HOLI	DAY	'S						0	0	
ITEM	UNIT	QUANTITY	QUANTITY		FIRE DRILL								0	0			
FUEL	BBL 891						MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	KW	v 0					0 MISCELLANEOUS (EXPLAIN IN REMARKS)								0	0	
	041		40			4.0		ON-EFFECT	IVE	TIME						0	0
LUDDIOALTO	GAL		12			12		NON-EFFEC	CTIV	E				0%			
MOB DATE	' ,	DREDGE START	1	DEMC)B DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)											

	F	PAGE NO. Page 176 of 355							
CONTRACT NO.	CONTR	RACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Mainter	enance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				88
DREDGE	Dredge F	E. Stroud					DATE 05/0	: 07/2021	
	ATTEND	DANT PLANT			LOST TIME (N	1OT C	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN
					MAJOR REPAIRS			24	0
					CESSATION			0	0
		,			COLLISIONS			0	0
					MISCELLANEOUS			0	0
					TOTAL LOST TIME			24	0
					PERCENTAGE OF TOTAL TIME	10	00%		
		,			TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued changing the pump and cutter head QC ran cks and DA cks, placed a buoy for future pipe line location. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Deck Captain held a safety meeting with crew about situational awareness and body placement since we will be continuing work on pump today. Welders made weld repairs on cutter head with all proper PPE on for task at hand. Good communication was maintained among crew to make sure new pump was installed with no one in harms way avoiding pinch/ crush points. Simultaneous operations took place today crew kept their head on a swivel being aware of their surroundings. Crane was used for multiple lifts today with no one going under a suspended load. No accidents, injuries or near misses to report for the day.

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

			QU	ALITY	CONTROL RE	PO	RT-BUCKI	ET/PIPELIN	ΝE			PAGE	NO.	Pa	age 1	77 of 355	
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPOR	RT NO.		-90 .		
W9127820D0078 \	W9127821F0016	Maintenance	Dredging	of Mok	oile Harbor		Mike Hoo	ks, L.L.C								89	
CHARACTER O	F	MAINTENANCE NEW WORK ENVIRONMENTAL NAME AND TYPE SHIFTS PER DAY DATE 05/08/2021 DAYS PE															
DREDGE										SHIFTS PER DA	ΔY		DAYS F	PER WE	R WEEK		
		Dredge E. Stro				LIOD	OCEDOWED.				N/	2	\ <u>\</u>	DEDE		7	
		PIPELINE	ZE DIPPER		DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHO	D. OF CRE RE	OTHER		тот	AL	
			BUCKET		PUMP	PIPI	E JE I	BUCKET									
		0		0	4200		30		0	43		0		0		43	
		Inc. ou prepa	250 054	TION T						TOTY DEPOSITE	:D		ICHMMI	JLATIVE	ΞΑΝΙΟ	OTY	
		REACH DREDO			USTATION	סוט	POSAL ARE	EA USED		GROSS (CY)			IT FOR DA (CY) 1,395,458				
		GRAVEL	SAND	K	CLAY	MIII	n	SII T			STO	NF	SHELL	1,39	5,458 OTH		
		0 %	0 %		0 %			0 %		0 %	0 %	··-	0 %		100		
CHANNEL C	CONDITION	A	AVERAGE	DEPTI	Н	BEI	FORE DREI	DGING		0	AF	TER DRED	GING		()	
RIVER/	TIDE	MIN	0	R OR DREDGE SUCTION CUTTER OR PUMP AND PUMP LINES QUANTITY QUANTITY CREDITED HORSEPOWER SUCTION CUTTER OR DREDGE BUCKET DREDGE GUTY DEPOSIT GROSS (CY) AND AND AND AND AND AND AND AND AND AN	/IE 00:	00 G	AGE LOC	ATION									
	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 TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW LOATING PIPE 0 SOUTH OF DISCHARE UBIC YARDS REMOVED MOUNT DREDGE MOUNT DREDGE MOUNT PREVIOUSLY EPORTED	MIN	0	TIME	00	:00	MAX	0	TIM	лЕ 00:	00 G	AGE DAT					
	Maintenance R OF MAINT NAME AND Dredge E. St. PIPELINE ACTER OF REACH DRED GRAVEL 0 % EL CONDITION MIN MIN MIN MEATHER Weather Ca WORK PERF TEM UNIT GE WIDTH CUT FT ADVANCE PERIOD ADVANCE PERIOD ADVANCE PERIOD ADVANCE PORT ADVANCE DATE B LOADED NUMBE GE LOAD SCOW CY PIPE 0 SHORE PIPE 0 GROSS REDGE RE											/IND		-			
WEATHER CO	ONDITION	Weather Cau		elay			65 °F /	/ 79 °F				10 NW					
ITEN		WORK PERFOR	RMED		OLIANITITY					DISTRIBU			〈				
					QUANTITY		_							HF	₹.	MIN.	
OF CL	JT	FT				(PUMPING	PUMPING OR DREDGING							0	C	
						(PCT OF E	EFFECTIVE	TIME	E			0%	4			
	-	FT			23	3,385		, ,	-FFF	FECTIVE WORKI	NG TI	ME					
		ET			21	2 201	-	(CHA	RGE		_						
TO DATE					3,300				150				-	0	C		
SCOWS LC	DADED	NUMBER				(<u> </u>							-	0	C	
		CY				() ——								0	C	
FLOATING PIPE	0	SHORE PIPE 0		SUBM	IERGED PIPE	0	WAITING	FOR SCOV	VS						0	C	
TOTAL LENGTH	OF DISCHAI	RGE PIPE F	Γ			(TO AND	FROM WHA	RF C	OR ANCHORAGE					0	C	
CUBIC YARDS I	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	C	
AMOUNT DRED)GE		0			(,⊢—				MEN	TS			0	C	
THIS DATE	1011017						SHORE L								0	С	
REPORTED	IOUSLY	1	,395,458		1,150	3,383	_							-	0	C	
TOTAL AMOUNT DREDGED TO D		1	,395,458		1,153	3,383	3			•	IN RE	MARKS)			0	C	
			NA			N/	\——								0	C	
PUMPING/CUTTING HR OPERATING SUPPLIES		PPLIES											0				
													0				
COMMODITY CONSU		CONSUME	υ ———		CREDITED										0	C	
ITEM	UNIT	QUANTITY	′		QUANTITY		FIRE DRI	ILL						1	0	C	
FUEL	BBL		527			527	7 MOVING	OUT OF WA	AY O	F TRAFFIC					0	C	
FI FCTRICITY	K/W		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	C	
							TOTAL N	ON-EFFECT	IVE	TIME					0	C	
LUBRICANTS		DDEDOE OTABE	20	DEM	D DATE	20		NON-EFFE	CTIV	'E			0%				
MOB DATE			2/09/2021	אואם	06/01/ 06/01/	2021				NON-EFFECTIVE Γ OF WORK)	TIME				0	C	
	L						1,51,71101		JJ1					· -			

QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE NO. Page 178 of 355			
CONTRACT NO. CONTRACT TITLE			С	ONTRACTOR	\neg	REPORT NO.					
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor					like Hooks, L.L.C		89				
DREDGE Dredge E. Stroud							DATE 05/	≣ /08/2021			
ATTENDANT PLANT					LOST TIME	(NOT (CHAR	GEABLE TO COST	Γ OF WORK)		
ITEM	NAM	IE OR NUMBER	H.P.	HOURS				HR	MIN		
					MAJOR REPAIRS			24	0		
					CESSATION			0	0		
	COLLISIONS			0	0						
	MISCELLANEOUS			0	0						
					TOTAL LOST TIME	LOST TIME		24	0		
					PERCENTAGE OF TOTAL TIME	10	00%				
					TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Dredge E. Stroud continued changing the pump and cutter head. Outside crew working on pump, fusing pipe and working on installing a new area for the hot water heaters, had to pull the runner out to take a spacer out, put a smaller spacer in to fit the runner. QC started putting new survey equipment in the survey skiff, worked on transferring data to the new computer. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

SSHO and Captain held a safety meeting with crew about situational awareness and body placement since we will be continuing work on pump today. LOTO took place to have all equipment deenergized so we can continue repairs on pump. Simultaneous operations took place today crew kept their head on a swivel being aware of their surroundings. 108 Crane was used for multiple lifts today with no one going under a suspended load or in swing radius. HDPE pipe was being fused shore side with assistance from 4,000 crane and other heavy equipment communication is key using several pieces of machinery at one time. No accidents, injuries or near misses to report for 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	SUPE	PERINTENDENT'S INITIALS	DATE					

			QUA	ALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELIN	JE			PA	GE N	10.	_		
CONTRACT NO		CONTRACT TIT										RF	POR	T NO.	Pa	ge 17	9 of 355
				of Mol	oile Harbor												90
CHARACTER O					7 NEW WORK			•	\1			DA					
REPORT		X MAINTEN			NEW WORK		L EINV	IKONWENTA	٦L	Leuicte DED D	AV	05/09/2021					
	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 DATING PIPE 0 DATAL LENGTH OF DISCHARD WOUNT DREDGE HIS DATE MOUNT DREDGE HIS DATE MOUNT DREDGED PER	Dredge E. Strou								SHIFTS PER D	AT		2	DATS PER	(WEI	=K	7
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 COTAL LENGTH OF DISCHARGE CUBIC YARDS REMOVED AMOUNT DREDGE HIS DATE MOUNT PREVIOUSLY EPORTED TOTAL AMOUNT DREDGED TO DATE MOUNT DREDGED PER PUMPING/CUTTING HR	SIZ	E			HOR	SEPOWER				N			W MEMBER	RS		•	
			TLE Oredging of Mob NANCE VPE Ud 22E DIPPER OR BUCKET 0 TIME 0 TIME 0 TIME Sed No Delay MED SUBM 395,458 NA PLIES 0 16				CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		0		0	4200		SEPOWER STION SILT O SILT O % CORE DREDGING MAX O TIME TEMP (min/max) 69 °F / 76 °F CHARGEABLE PUMPING OR DREDGING POT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE PUMPING OR DREDGING POT OF EFFECTIVE TIME CHARGEABLE PUMPING OR DREDGING CHARGEABLE PUMPING OR DREDGING CHARGEABLE PUMPING OR DREDGING CHARGEABLE CHARCE CHARGEABLE CHARGEABLE CHARGEABLE CHARGEABLE CHARGEABLE CHARGE	40			0		0		40		
		0		- 0		ON/C		E WORK	-	40			U		U		40
		DEACH DREDG	ED: STAT	TION T						QTY DEPOSITE	ĒD.			CUMMULA	TIVE	AND	QTY
		REACTIBREDGI			OSTATION	DISI				GROSS (CY)				DEPOSIT	Y)		
		GRAVEL		55	CLAY	MUI				HARDPAN	STO	NE		SHELL	1,39	-	ED.
		_	-		0 %	0 %				0 %	0 %	NE		0 %			
CHANNEL (CONDITION	A	/ERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AF	TER D	RED	GING		0	
		MIN	0	TIME	00	:00	MAX	0	TIM	/E 00	:00	SAGE L	OC/	ATION Doo	ı Rive	r Brid	ae
											_						
	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 TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW OATING PIPE 0 OTAL LENGTH OF DISCHAFT BIS DATE MOUNT DREDGE IIS DATE MOUNT PREVIOUSLY PORTED OTAL AMOUNT REDGED PER MOUNT DREDGED TO DATE MOUNT DREDGED PER MOUNT PREVIOUSLY TOTAL AMOUNT REDGED PER MOUNT PREVIOUSLY TOTAL ADVANCE TO MOUNT PREVIOUSLY TOTAL ADVA	MIN	0	TIME	00							SAGE [DATU	JM 			
WEATHER C	ONDITION	WEATHER Weather Cause	ad Na Da	lov			,	•	VIS		١٧	VIND	C ME	ъu			
		WORK PERFORI		lay			09 F/	69 °F / 76 °F 5 MI 12 S MPH DISTRIBUTION OF WORK									
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN
		FT	(CHARGEABLE TO COST OF WORK)														
														100/		0	0
		FT	FT				′⊢		I IIVII	E				0%			
	-	FT			2	3,385		, ,	-EFF	ECTIVE WORKI	NG TI	ME		-			
		FT			2	3 385	1			EABLE COST OF	WOI	RK)					
TO DA	TE					5,500	_									-+	
SCOWS LC	DADED	NUMBER				(<u> </u>									-+	
						(
FLOATING PIPE	0 :	SHORE PIPE 0		SUBM	IERGED PIPE	0				SUCTION HEAD	<u> </u>					-+	
TOTAL LENGTH	I OF DISCHAE	RGE PIPE FT				(1			OR ANCHORAGE							
							<u></u>									0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
	GE		0			C	SHORE	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY	1,;	395,458		1,15	3,383	1									0	0
	г	4.1	205 450		1.45	2 202	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0 0	
		Ι,,	393,436		1,13	3,383	WAITING FOR ATTENDANT PLANT								0	0	
			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
OPERATING SUPPLIES						TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0	
COMMODITY CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0	
ITEM	LINIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
I I CIVI	ONIT	QUANTITI			QUANTITI		FIRE DRI	LL							TOTAL 0 40 ATIVE AND QTY FOR DA (CY) 1,395,458 OTHER 100 % O 0 N 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O		
FUEL	BBL		528			528	MOVING	OUT OF WA	AY O	F TRAFFIC					-	0	0
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		16			16		ON-EFFECT	IVE	TIME						0	
MOB DATE		DREDGE START		DEMO)B DATE		PCT. OF							0%			
	02/09/2021	02/	09/2021		06/01	/2021					= FIM	<u> </u>				0	0

		PAGE NO. Page 180 of 355							
CONTRACT NO.			С	CONTRACTOR		REPO	ORT NO.		
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mik			like Hooks, L.L.C		90				
DREDGE Dredge E. Stroud						DATE 05/	≣ /09/2021		
	LOST TIME	(NOT	CHAR	GEABLE TO COST	Γ OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			24	0	
				CESSATION			0	0	
	COLLISIONS				0	0			
	MISCELLANEOUS			0	0				
				TOTAL LOST TIME	TAL LOST TIME		24	0	
				PERCENTAGE OF TOTAL TIME	1	100%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued changing the pump. Outside crew worked on the pump, Pulled out 4,000 feet of subline to the DA and sunk it. Added 660 feet of pipe to the DA, put stb swing anchor on, checked the pump for leaks, and continued working on subline QC started putting new survey equipment in the survey skiff, worked on transferring data to the new computer. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSA's were completed at beginning of shift being approved by captain and SSHO. Weather is being monitored by SSHO and QC department we are in a small craft advisory with more bad weather on the way. QC tried to run surveys and checks but it was to rough. Weld repairs are being completed on pump. HDPE pipe was towed with the assistance from tender boats to location of start up. Communication was a key factor in making this operation safe considering the amount of pleasure boats in the canal. No accidents, injuries or near misses to report for the day.

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						

		01	QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.			
		_	JALIII	CONTROL RE	POR			VE						age 18	1 of 355
CONTRACT NO		CONTRACT TITLE		kija Haukau							REPO	RT NO	-		
W9127820D0078 V		 	OT WO				•				DATE				91
REPORT	•	X MAINTENANCE	L	NEW WORK		ENV	IRONMENTA	۸L				0/2021			
		NAME AND TYPE Dredge E. Stroud	CT TITLE					SHIFTS PER DA	AY	0	DAY	S PER WE	EK	7	
DRED	GE	<u> </u>			HOR	SEPOWER				NO	2 D. OF CR	L EW ME	MBERS		7
			ACT TITLE			ОТН		TOTA	AL.						
							BOOKET								
		0	0					0	40		0		0		40
							LOTY DEDOCITED LOUMMI						1MULATIVE	AND	OTV
LOCATIO					DISI				GROSS (CY)				OSIT FOR	DA (C	
WOR		_	204+9				1		·					7,119	
				-							NE	SHE 0 %	LL	OTH 0 %	ER
		AVERAG	E DEPT	'H	BEF	ORE DREI	DGING	39	TER DRE	DGING	i	42.	50		
		MIN 0.7	TIME	. 21	.00	MAY	2	TIN	4F 07:	.00	AGELO	ATION	J. Dog Riv	ar Brid	ge.
		MIN 0 TIME 00:00 MAX 0 TIME TION WEATHER Weather Caused No Delay 68 °F / 78 °F 3 MI WORK PERFORMED DIST UNIT QUANTITY H FT 305 PUMPING OR DREDGING				VIL 07.	.00	AGE EO		- Dog Kiv	or Dilu				
		MIN	TIME	00	:00	MAX	0			:00 G	AGE DA	ГИМ	MLLW		
WEATHER C	ONDITION					,	•	VIS		V			-		
			elay			68 °F /	78 °F			JTION	18 N N				
ITEM	1			QUANTITY			EF	FEC					HF	,	MIN.
		FT			305	,	(CHAR	GE/	ABLE TO COST C				1111		
						PUMPING								1	30
	No			35	′ ├ ──		TIMI	E			6%	·			
	MIN 0 T HER CONDITION WEATHER Weather Caused No Delay WORK PERFORMED ITEM UNIT RAGE WIDTH OF CUT FT FAL ADVANCE HIS PERIOD FT FAL ADVANCE FT FAL ADVANCE FT FAL ADVANCE FT FAL ADVANCE FT FT OWS LOADED NUMBER ERAGE LOAD FR SCOW G PIPE 5,220 SHORE PIPE 0 ENGTH OF DISCHARGE PIPE FT ARDS REMOVED GROSS DREDGE FREVIOUSLY 1.395.458			23	3,385		, ,	FFF	FCTIVE WORKI	NG TI	MF		_		
	TAL ADVANCE FT TO DATE				2.400	,	(CHA	RGI		_					
TO DA	TE	FI		Ζ.	3,420	-								0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	0
		CY			О		IG PUMP AN	ID P	PUMP LINES					0	0
			SUBA	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	5,220	SHORE PIPE 0				WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		(6,420	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS I	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
			-			LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	1,661		•	1,384	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,395,458		1,153	3,383	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г	1 207 110		1 15.	1 767	, MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		1,397,118	<u> </u>	1,134	+,767		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,107.33		92	22.67	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	NT	BETWEEN WOR	KS				0	0
COMMOI	nity	CONSTIMED	-	CPEDITED		LAY TIME	E OFF SHIFT	- AN	ID SATURDAYS					0	0
COMINIO)	CONSUMED		CKEDITED		SUNDAY	S AND HOLI	DAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL	1,338			1,338			Y O	DF TRAFFIC					0	0
ELECTRIC:	1011					+				S)			-	0	0
ELECTRICITY	KW		-		U	′——				-,			+	0	0
LUBRICANTS	GAL	12			12	2 ├──						0%		۷	0
MOB DATE		DREDGE START	DEMO	OB DATE					NON-EFFECTIVE	TIME	<u> </u>	0-/0		۱ ,	00
	02/09/2021	02/09/2021		06/01/	2021				T OF WORK)					1	30

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	age 182 of 355	
W9127820D0078 W9127821F0016	Ma	nintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				91	
DREDGE	Dred	dge E. Stroud					DAT I 05.	E /10/2021		
	ATT	ENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	T OF WORK)	
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN	
					MAJOR REPAIRS			22	30	
					CESSATION			0	0	
					COLLISIONS			0	0	
					MISCELLANEOUS			0	0	
					TOTAL LOST TIME			22	30	
					PERCENTAGE OF TOTAL TIME	9	94%			
					TOTAL TIME IN PERIOD	-		24	0	

GENERAL COMMENTS

Dredge E. Stroud prepared to move the dredge, moved to location and waited for weather to calm to continue on working to start up. Once the weather calmed the outside crew started hooking up line and sunk 4000ft of submerge line and moved 740ft of pipe to the spill barge side. At 22:30 the dredge started digging for a daily advance of 35ft and approximately 1,384 cubic yards NET into DA14W. QC worked on transferring data to the new computer. Checked buoy location for pipe line to follow, sealed leaks around window seals in skiff. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

JSA's were completed at beginning of shift being approved by captain and SSHO. Weather is being monitored by SSHO and QC department. Dredge was towed back to location first thing with excellent communication between Captain and tug Gods Glory. Discharge line anchors were repositioned safely with deckhands out of line of fire. Pontoon connections were made with deckhand being aware of hand and body placement. No accidents, injuries or near misses to report for the day.

CONTRACTOR CERTIFICATION	material used a	and work performed during	is Report is complete and correct a this Reporting period are in compli- knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE
RMS FORM 4267				

		QUALITY CONTROL REPORT-BUCKET/PIPELINE							PA	AGE N	NO.								
CONTRACT NO		CONTRACT TITLE	Q O A		OOM TROL NO		CONTRA		<u> </u>			DI	DOD.	T NO.	Pa	ige 18	3 of 355		
W9127820D0078 \			aina o	f Mob	ile Harbor		Mike Hoo					''		1110.			92		
CHARACTER O		 		- IIIO				•				D/	ATE				32		
REPORT		X MAINTENANC	,E		NEW WORK		L ENVI	IRONMENTA	٩L	LOUIETO DED D	A \ /		05/11	/2021	W-	-17			
		NAME AND TYPE Dredge E. Stroud								SHIFTS PER D	AY		2	DAYS P	ER WE	EK	7		
DRED	GE	SIZE					SEPOWER				N	0. OF		W MEMB	ERS		•		
			PER O KET	R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	NL		
		0		0	4200		30		0	39			0		0		39		
		Ů				ON/C	HANNEL O	F WORK	-	39									
		REACH DREDGED;	STATI	ON TO			POSAL ARE			QTY DEPOSITE	D				IMULATIVE AND QTY OSIT FOR DA (CY)				
LOCATIO WOR		STA 204+9					14			GROSS (CY) 24,197				DEPOSI		DA (C` 1,316	Y)		
CUADACI	TED OF	GRAVEL SAN		1	CLAY	MUD SILT HARDPAN					STO	NE		SHELL	1,42	ОТН	ER		
CHARACT MATERIA		0 % 90 %			0 %	0 %		10 %		0 %	0 %			0 %		0 %			
CHANNEL (CONDITION	AVER	AGE D	DEPTH	4	BEFORE DREDGING 39 AF					TER [RED	GING		42.5	50			
RIVER/	TIDE	MIN	0.30	TIME	21	:00	MAX	2	TIM	ΛΕ 11:	:00	GAGE	LOC	ATION D	og Rive	r Brid	ge		
STAC		MIN				.00	GAGE	ΠΔΤΙ	IM N	1LLW									
												WIND	Ditti						
WEATHER C	ONDITION		lo Dela	ay			,	•	•				E MF	PH					
		WORK PERFORMED								DISTRIBL	JTIOI	OF V	VOR	(
ITEM		UNIT	\perp		QUANTITY										HR		MIN.		
AVERAGE ' OF CU		FT				305	PUMPING	,)	OIXIX)				22	10		
TOTAL AD\		FT 510 PCT OF EFFECTIVE TIME							92%										
TOTAL ADV		DD STO BOOSTER (IN LINE)							ļ										
	AL ADVANCE EVIOUSLY FT 23,420 NON-EFFECTIVE WORKING (CHARGEABLE COST OF W					_													
TOTAL AD\ TO DA		FT			2	3,930	HANDLIN	IG PIPE LIN		LABLE COOT OF	WO	ixix)				0	20		
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	30		
		NOWBER	_				Ή——	IG PUMP AN	ID P	PUMP LINES						0	0		
AVERAGE PER SC		CY				C	′ I	IG CUTTER	AND	SUCTION HEAD						0	0		
FLOATING PIPE	5,220	SHORE PIPE 0	•	SUBM 12,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0		
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	7,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0		
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0		
		GR033			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	ITS				0	0		
AMOUNT DRED THIS DATE	GE	24,	197		2	0,164	SHORE L	INE AND SH	HOR	E WORK						0	0		
AMOUNT PREV REPORTED	IOUSLY	1,397,	119		1,15	4,767	WAITING	FOR BOOS	TER	₹						0	0		
TOTAL AMOUNT	Г	1,421,	316		1 17	4,931	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN R	EMAR	KS)			0	0		
DREDGED TO D		1,121,	0.0			1,001		FOR ATTE	NDA	NT PLANT						0	0		
AMOUNT DRED PUMPING/CUTT		1,091	.59		9	09.65	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0		
		OPERATING SUPPLIE	S				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0		
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS						0	0		
							SUNDAY	S AND HOLI	DAY	/S						0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0		
FUEL	BBL	4,	117			4,117	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	50		
ELECTRICITY	кW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	10		
								ON-EFFECT	IVE	TIME						1	50		
LUBRICANTS	GAL		17			17		NON-EFFE	CTIV	'E				8%					
MOB DATE	02/09/2021	DREDGE START 02/09/2		DEMO	06/01	/2021				NON-EFFECTIVE	TIM	E				24	0		
	JEI JUI EUE I	02/09/2	VZ 1		00/01/	- LUZ I	(CHARGE	EABLE TO C	UST	r of work)									

	OUALITY C	ONTROL	PEDODT	BUCKET/PIPELINE		PAGE	E NO.	
		ONTROL						age 184 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C				92
DREDGE	Dredge E. Stroud					DATE 05/	11/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0,	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging for a daily advance of 510ft and approximately 20,164 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, shifted anchors, pulled the line and shifted anchors. QC worked on running check sections and processing. Dredge took on fuel and was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSA's were completed at beginning of shift being approved by captain and SSHO. SSHO held a safety meeting on fatigue awareness with crew. Weather is being monitored by SSHO and QC department. Deck crew shifted anchors safely being aware of slips, trips and falls since all working surfaces are slippery due to weather conditions. We took on fuel and potable water from fuel flat with no spills or over fills. Leverman maintained good communication with boat/ ship traffic. No accidents, injuries or near misses to report for the day.

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.	ance with the contract						
QC REPRESENTATIVE'S SIGNATURE	-	DATE	SUPERINTENDENT'S INITIALS	DATE						
DMS EODM 4267										

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.							
				ALII I	CONTROL KE	FOI			NE.						age 18	5 of 355		
CONTRACT NO		CONTRACT TIT		af Mal	sila Harbar		CONTRA					REPO	ORT NO).				
W9127820D0078 V		_		OT IVIOR	_		Mike Hoo	•				DATE	:			93		
REPORT	•	X MAINTEN			NEW WORK		ENVI	IRONMENT	٩L				12/2021					
		Dredge E. Strou								SHIFTS PER D	ΑY	0	DAY	'S PER WE	EK	7		
DRED	GE	SIZ				HOR	SEPOWER				NO	2 D. OF CF	EW ME	EMBERS		7		
			DIPPER (DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO		OTH		TOT	AL		
			BOOKET					BOOKET										
		0		0	4200		30		0	39		()	0		39		
		I DE A QUI DDE DOI	- O - A -	TION T			HANNEL O			QTY DEPOSITE	-D		Icus	MMULATIVE AND QTY				
LOCATIO WOR		REACH DREDGI				DIS	POSAL ARE			GROSS (CY) DEPC				OSIT FOR	OSIT FOR DA (CY)			
WOR			10+00 to	STA 2	ı		14W 21,113 MUD SILT HARDPAN ST						1000		2,429			
CHARACT MATERIA		-	SAND 5 %		CLAY 0 %	0 %		95 %		0 %	STOI	NE	SHE 0 %		OTH 0 %	EK		
CHANNEL (A۱	/ERAGE	DEPT	<u></u> Н	BEI	FORE DREI	OGING		39	AF	TER DRE	DGING		42	2		
		MIN	0.50	TIME	18	3:00	MAX	2 20	TIM	/F 10	00 G	GAGE LOCATION Dog River Bridge						
RIVER/ STAG						+												
		MIN	0.50 TIME				AGE DA	TUM	MLLW									
WEATHER C	ONDITION	WEATHER	ad Na Da	lavi			`	,	VIS		\\	/IND 25 S I	MDLI					
		WORK PERFORI		lay			6/ 1/	02 F	l	-	JTION							
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.		
AVERAGE '		PUMPING OR DREDGING				ORK)												
TOTAL AD\							 						66	0/.	15	55		
THIS PER		FI				445	′⊢——		IIIVII				100	76				
TOTAL AD\ PREVIOL		FT			2	3,930		, ,	-EFF	FECTIVE WORKI	NG TII	ME		-				
TOTAL AD\		FT			2	4 375	- LIANDUN			EABLE COST OF	WOR	RK)			0	5		
TO DA							LIANDUN			IES					0	45		
SCOWS LC	DADED	NUMBER				(<u> </u>											
AVERAGE PER SC		CY				(O SUCTION HEAL					0	0		
FLOATING PIPE	5,220	SHORE PIPE 0		SUBN 12.000	IERGED PIPE			FOR SCOV		J 30C HON FILAL					0	0		
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT	-	12,000	-	7,220				OR ANCHORAGE					0	0		
						7,220	_	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	MEN	 ГЅ			5	10		
AMOUNT DRED THIS DATE	GE		21,113		1	7,594	SHORE L	INE AND SI	HOR	E WORK					0	0		
AMOUNT PREV	IOUSLY	1,4	421,316		1,17	4,931	1	FOR BOOS							0	0		
TOTAL AMOUNT	г		440,400		4.40	0.50	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)	1		0	0		
DREDGED TO D	DATE	1,4	442,429		1,19	2,525		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUTT		1	,326.47		1,1	05.38	PREPARA	ATION AND	MAŁ	KING UP TOW					0	0		
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	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		4,336			4,336	MOVING	OUT OF WA	AY O	OF TRAFFIC					2	5		
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
								ON-EFFECT	ΠVΕ	TIME					8	5		
LUBRICANTS	GAL	DDEDGE START	27	DEM		27		NON-EFFE	CTIV	Æ			34	%				
MOB DATE	02/09/2021	DREDGE START 02/0	09/2021	חבואול	OB DATE 06/01	/2021				NON-EFFECTIVE T OF WORK)	TIME				24	0		
							COLIMINO	-, DLL 10 C	.001	. J. WORR)								

	QUALIT	Y CONTROL F	REPORT-	BUCKET/PIPELINE		PAGI	E NO. P	age 186 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mo	obile Harbor	N	like Hooks, L.L.C				93
DREDGE	Dredge E. Stroud					DATE 05/	E /12/2021	·
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	R H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging for a daily advance of 445ft and approximately 17,594 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line and shifted anchors. QC's worked on running CKS in the channel, D/A and ADS. At 18:50 to 24:00 the dredge was pumping water due to rough seas, wind was blowing approximately 25-30 MPH coming from the North. Dredge took on fuel and was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSA's were completed at beginning of shift being approved by captain and SSHO. Leverman maintained good communication with boat/ ship traffic. SSHOs discussed the past week pump work and upcoming tasks for the week. Other safety topics were discussed during the briefing. Engine room cleaned the sea basket and were seen wearing PPE while using the pressure washer. Outside crew using the Derrick barge to move anchors were also seen wearing PPE and good communication with SSEs. No accidents, injuries or near misses to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	GE N	Ο.					
CONTRACT NO		CONTRACT TIT		\LII I	CONTROL K				<u> </u>			DE	2007	Γ NO.	Pa	ge 18	7 of 355
W9127820D0078 \				of Mol	nile Harbor		CONTRA Mike Hoo					KE	OKI	NO.			94
CHARACTER O		_		O1 141O1				•				DAT					94
REPORT					NEW WORK		L ENV	IRONMENTA	AL.				5/13/2				
		NAME AND TY Dredge E. Strou								SHIFTS PER DA	AY		2	DAYS PE	K WE	ΕK	7
DRED	GE	SIZ	E			HOR	SEPOWER				N			V MEMBE	RS		•
			DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		0		0	4200		30		0	40			0		0		40
		0		- 0		ON/C	HANNEL O	E WORK	-	40			0		U		40
		REACH DREDG	ED: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		1	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR			14+45 to			D.O.	14			GROSS (CY)	121			DEPOSIT		DA (C` 6,863	Y)
01145407			SAND	JIAZ	CLAY							NE		SHELL	1,40	OTH	=R
CHARACT MATERIA		_	5 %		0 %	0 %		95 %		0 %	0 %		- 1	0 %		0 %	-11
CHANNEL C	CONDITION	A	/ERAGE	DEPT	Н	BEI	FORE DREI	OGING		39	AF	TER DE	REDG	SING		42.5	50
RIVER/	TIDE	MIN	-0.10	TIME	23	3:00	MAX	1.60	TIM	/IE 12	:00	SAGE L	OCA	TION D	og Rive	r Brid	ge
STAC		MIN	N				.00	SAGE D	ATII	N N	LLW						
		WEATHER	-0.10 TIME 23:00 MAX 1.60 TIME 12:00 0 TIME 00:00 MAX 0 TIME 00:00 THER Pather Caused No Delay 57 °F / 78 °F 5 MI K PERFORMED DISTRIBUTIO UNIT QUANTITY EFFECTIVE WORKING TIM (CHARGEABLE TO COST OF WORKING TIME) FT 305 PUMPING OR DREDGING FT 24,375 FT 24,890 HANDLING PIPE LINES NUMBER 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES				VIND	АТО	IVI IVI	LLVV							
WEATHER C	ONDITION		ed No De	lay			,	•	VIO		ľ		мрн				
		WORK PERFORI	MED							DISTRIBU	JTION	OF W	ork				
ITEM	1	UNIT			QUANTITY										HR		MIN.
AVERAGE ' OF CL		FT				305	PUMPING	,)	JINN)				17	15
TOTAL AD\		FT				515	PCT OF E	EFFECTIVE	TIME	 E				72%			
THIS PER		BOOSTER (IN LINE)															
PREVIOL		FT			2	4,375	5				_			$\neg \neg$			
TOTAL AD\ TO DA		FT			2	4,890	HANDLIN			EABLE COST OF	VVOI	XX)				1	10
SCOWS LC		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	45
		NOMBER					Ή——	IG PUMP AN	ID P	PUMP LINES						0	0
AVERAGE PER SC		CY				C				SUCTION HEAL)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	-	SUBN 11,340	IERGED PIPE			FOR SCOV								0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		,		6,560	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUDIC VADDO	DEMOVED	ODOSS.			CDEDITED		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	MEN	TS				1	25
AMOUNT DRED THIS DATE	GE		24,434		2	0,362	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,	442,429		1,19	2,525	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT	Г	1.	466,863		1 21	2,887	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
DREDGED TO D			400,003		1,21	2,007		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1	,416.46		1,1	80.41	PREPAR.	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED	,		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
							SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		3,691			3,691	MOVING	OUT OF WA	Y O	F TRAFFIC						3	25
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
								ON-EFFECT	IVE	TIME						6	45
LUBRICANTS	GAL	DDEDGE START	25	DEM		25		NON-EFFE	CTIV	Έ				28%			
MOB DATE	02/09/2021	DREDGE START 02/0	09/2021	חבואול	OB DATE 06/01	/2021				NON-EFFECTIVE	TIM	E		•		24	0
	-	,					COLINICOL	_, \D_L 10 0	001	. OI VVOICICI				I			

	QUALITY CC	ONTROL I	REPORT-	BUCKET/PIPELINE		PAG	PAGE NO. Page 188 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				94		
DREDGE	Dredge E. Stroud					DATI 05/	E /13/2021			
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
				MAJOR REPAIRS			0	0		
				CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	C)%				
				TOTAL TIME IN PERIOD	•		24	0		

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 214+45 to STA 219+60 for a daily advance of 515ft and approximately 20,362 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line, shifted anchors, pumped water due to rough seas and took out 660ft of subline. QCs processed ADs and CKS for cross sections and created dredge swing data and spill barge swing data for the SMO submittal packages. Dredge took on fuel and was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain and SSHO held a JSA to discuss the tasks for the day. Outside crews moved the dredge over for ships, shifted anchors and pulled the line. Employees were seen wearing PPE during the tasks. Welder reinforced the pressure pipe on the discharge line. Engine room assisted as fire watch down stairs. Crew unloaded groceries from the crew boat safely with no incidents to report. Night crew and alternate SSHO added lights to floating equipment. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used and work performe	tify that this Report is complete and corrected during this Reporting period are in compest of my knowledge, except as noted abo	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

			QUA	LITY	CONTROL RE	EPOI	RT-BUCKE	ET/PIPELIN	ΙE			PA	GE N	Ю.	_		
CONTRACT NO		CONTRACT TITLE					CONTRA					RF	POR.	T NO.	Pa	ige 18	9 of 355
W9127820D0078 \				of Mob	ile Harbor		Mike Hoo										95
CHARACTER O		X MAINTENAN			NEW WORK			IRONMENT <i>A</i>	\1			DA					
REPORT		NAME AND TYPE		L	_ NEW WORK			INCOMMENTA	\L	SHIFTS PER DA	۸٧	C)5/14/	2021 DAYS PE	D WE	EK	
		Dredge E. Stroud	-							JANIF 13 FER DA	٠,		2	DAISFL	IN WVL	LIX	7
DRED	GE	SIZE					SEPOWER				N	0. OF	CRE	N MEMBE	RS		
			PPER C JCKET	DR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
		0		0	4200		30		0	40			0		0		40
						ON/C	HANNEL O	F WORK	_						•		
		REACH DREDGED); STATI	ION T	O STATION	DISI	POSAL ARE	A USED		QTY DEPOSITE	D			CUMMUL			
LOCATIO WOR		STA 2194	+60 to S	STA 22	25+70	GROSS (CY)								DEPOSIT		DA (C' 5,804	Y)
CHARACT	TER OF		AND		CLAY	MUI		SILT		HARDPAN	STO	NE		SHELL	, -	отн	ER
MATERIA		0 % 5 %	%		0 %	0 %		95 %		0 %	0 %			0 %		0 %	
CHANNEL (CONDITION	AVE	RAGE [DEPTH	1	BEI	ORE DREI	OGING		39	AF	TER D	RED	GING		42.5	50
RIVER/	TIDE	MIN	-0.10	TIME	02	:00	MAX	1.80	TIM	ME 15:	00 0	SAGE I	_OCA	TION D	og Rive	r Brid	ge
STAC	SE .	MIN	0	TIME	00	:00	MAX	0	TIM	ИE 00:	00 0	SAGE [DATL	JM M	LLW		
WEATHER	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	V	VIND					
WEATHER C	ONDITION	Weather Caused		ay			56 °F /	′ 80 °F		5 MI			MPF				
		WORK PERFORME	ĒD 							DISTRIBU			ORK				
AVERAGE '		UNIT	-		QUANTITY		_			CTIVE WORKING ABLE TO COST (HR		MIN.
OF CL		FT				305	PUMPING	G OR DRED	GINC	G						20	25
TOTAL AD\ THIS PER		FT				610	PCT OF E	EFFECTIVE	TIME	E				85%			
TOTAL AD\	/ANCE	FT			2	4,890		R (IN LINE)									
PREVIOL						4,030	<u></u>			ECTIVE WORKII EABLE COST OF	_						
TOTAL AD\ TO DA		FT			2	5,500	HANDLIN	IG PIPE LINI	ES							2	20
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	50
AVERAGE		CY				(IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW			SLIBM	FRGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	5,220	SHORE PIPE 0	•	12,000			WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	7,220	TO AND I	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
AMOUNT DRED	ICE .							IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE	GL	28	8,941		2	4,118	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,466	6,863		1,21	2,887	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,495	5,804		1,23	7,005	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		1,4	17.52		1,1	81.29	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLI	IES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
		OHANTITY			OHANITITY		SUNDAY	S AND HOLI	DAY	rs						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL	2	4,732			4,732	MOVING	OUT OF WA	Y O	F TRAFFIC						0	25
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
								ON-EFFECT	IVE	TIME						3	35
MOB DATE	GAL	DREDGE START	25	DENIO	B DATE	25		NON-EFFEC	CTIV	Έ				15%			
MOD DATE	02/09/2021	02/09/		IVIU	06/01.	/2021				NON-EFFECTIVE Γ OF WORK)	TIMI	E				24	0
	I						1 (31 // 11 (31		201								

	PAG	PAGE NO.						
	QUALITY C	ONTROL	REPORT-	BUCKET/PIPELINE			P	age 190 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C				95
DREDGE	Dredge E. Stroud					DATE 05/	≣ /14/2021	
	ATTENDANT PLANT	·	·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0)%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 219+60 to STA 225+70 for a daily advance of 610ft and approximately 24,118 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line, shifted anchors, added 660ft of subline to the spill barge. QCs ran CKS in the channel and D/A and created submittal packages for the 9th and 10th reach. There was a safety meeting that was held at 06:00 which concluded the hazards that can cause serious eye damage if not wearing the proper protection. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFFTY

A safety meeting and a JSA were held during crew change. SSHO discussed eye protection against UV rays and upcoming heat stress. Captain reminded employees to watch for overhead loads and caught in between during crane operations. Spill barge employees reported making repairs to the spill barge lightning. SSHO will get with engineer to double check lightning on the spill barge. Crew working on the 4000 were seen wear PPE while moving plastic in the fleeting area. SSHO replaced worn safety signage around the dredge. Night crews are continuing to keep equipment well lit over night.

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

			OLL	ΔΙ ΙΤΥ	CONTROL RE	-P∩I	RT-BUCKE	T/PIPFI IN	JE			PAG	GE N	0.			
CONTRACT NO		CONTRACT TITLE CONTRACTOR							l DE	000	TNO	Pa	ige 19	1 of 355			
CONTRACT NO				of Mok	silo Harbor		Mike Hoo					KEI	POR	ΓNO.			06
W9127820D0078 V				OI WIOL				•				DA	TF				96
REPORT	•	X MAINTEN		L	NEW WORK		L ENVI	IRONMENTA	AL_				5/15/	2021			
		NAME AND TYI Dredge E. Strou								SHIFTS PER D	AY		2	DAYS PE	R WE	ΞK	7
DRED	GE	SIZ				HOR	SEPOWER				N			N MEMBE	ERS		
			DIPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	\L
				0	4000		20		0	40					0		40
		0		0	4200		30 HANNEL O	E WORK	0	40			0		0		40
		REACH DREDGE	-D- STAI	TION T			POSAL AREA USED QTY DEPOSITED C						CUMMUL	ATIVE	AND	QTY	
LOCATIO						Dio				GROSS (CY)	C4 E			DEPOSIT			Y)
			25+70 to SAND	SIAZ	CLAY	MUI	14	SILT		HARDPAN	615 STO	NF	_	SHELL	1,53	9,419 OTHE	- R
CHARACT MATERIA		-	5 %		0 %	0 %		95 %		0 %	0 %		- 1	0 %		0 %	-11
CHANNEL C	CONDITION	A\	/ERAGE	DEPTI	Н	BEI	FORE DREE	OGING		38	AF	TER DI	REDO	SING		42.5	50
RIVER/	TIDE	MIN	-0.10	TIME	01	:00	MAX	2	TIM	ME 15	:00	SAGE L	.OCA	TION D	og Rive	er Bride	ge
STAG		MIN	0	TIME	00	0:00	MAX	0	TIM	ΔF 00	:00	SAGE D	\		LLW		
		WEATHER		IIIVIE			TEMP (min/			SIBILITY		VIND	AIU	VIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Cause	ed No De	lay			60 °F /	•	VIO	5 MI	ľ		S MP	'H			
		WORK PERFOR	MED		DISTRIBUTION OF WORK												
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	2.	MIN.
AVERAGE ' OF CL		FT			(CHARGEABLE TO COST OF WORK) 305 PUMPING OR DREDGING								20	50			
TOTAL AD\		FT				715	PCT OF E	EFFECTIVE	TIME	 E				87%			
THIS PER					BOOSTER (IN LINE)					-							
PREVIOL		FT			2	5,500				ECTIVE WORKI	_						
TOTAL AD\ TO DA		FT			2	6,215	HANDLIN	IG PIPE LIN		LABLE COOT OF	****	(IV)				0	30
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES						1	0
AVERAGE							CLEARIN	IG PUMP AN	ID P	UMP LINES						0	0
PER SC		CY				(′ I	IG CUTTER	AND	SUCTION HEAI	D					0	0
FLOATING PIPE	5,220	SHORE PIPE 0		SUBM 12,000	IERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		1	7,220	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JC	В					0	0
					OKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	IGE		43,615		3	6,346	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,4	495,804		1,23	7,005	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT		1.5	539,419		1.27	3,351	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
DREDGED TO D		·					WAITING	FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		2	,093.52		1,7	44.61	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
COMMOI	DITY	CONSUMED	•		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0
							SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		3,999			3,999	MOVING	OUT OF WA	AY O	F TRAFFIC						1	40
ELECTRICITY	кW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
								ON-EFFECT	IVE	TIME						3	10
LUBRICANTS	GAL	DDED05.07:	25	DE: : -	D D A T T	25		NON-EFFE	CTIV	E				13%			
MOB DATE	02/09/2021	DREDGE START 02/0	09/2021	DEWC	OB DATE 06/01	/2021				NON-EFFECTIVE	TIMI	E		' 		24	0
	J_, JU, LUL 1	52/0			00,01		CHARGE	ADLE TO C	USI	r of work)							

		QUALITY CO	BUCKET/PIPELINE	P	AGE NO.	age 192 of 355		
CONTRACT NO. N9127820D0078 W9127821F0016		NTRACT TITLE intenance Dredging of Mobile H	Harbor		ONTRACTOR like Hooks, L.L.C	R	EPORT NO.	96
DREDGE	Dred	dge E. Stroud					ATE 05/15/2021	
	ATT	ENDANT PLANT			LOST TIME (NO	OT CH	HARGEABLE 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		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%		
					TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 225+70 to STA 232+85 for a daily advance of 715ft and approximately 36,346 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line, shifted anchors, cleaned dredge and equipment. QCs took pictures of the dredge, pipe, and fish tech operation with the drone. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain discussed the plans for today and later in the week. Weather permitting, crews are ready to add plastic pipe to the line as necessary. Outside crews pulled the line and shifted anchors. SSHO monitored crew wearing gloves while handling anchor cables. Chief engineer had two employees take the fall protection class with the SSHO. Employees on the 4000 crane continued getting plastic pipe ready for use. Employees are continuing to work safe and use good communication during tasks.

CONTRACTOR CERTIFICATION	material used ar	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 plans and specifications, to the best of my knowledge, except as noted above.										
QC REPRESENTATIVE'S SIGNATURE		JRE DATE SUPERINTENDENT'S INITIALS DATE										

			OU	NI ITV	CONTROL PE	=D∩I	DT-BIICKE	T/DIDEI IN	ıE			PAG	E NO	0.			
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR							DED	ODT	· NO	Pa	ge 19	3 of 355			
CONTRACT NO				of Mak	silo Harbor		Mike Hoo					KEP	ORI	NO.			07
W9127820D0078 V				OI WIOL				•				DAT	F				97
REPORT	-	X MAINTENA			NEW WORK		L ENVI	RONMENTA	AL.				5/16/2				
		NAME AND TYP Dredge E. Stroud								SHIFTS PER D	AY		ا ₂	DAYS PE	R WE	ΞK	7
DRED	GE	SIZE				HOR	SEPOWER				N			V MEMBE	RS		
			IPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	(OTHER		TOTA	AL.
				0	4000		20		•	40					0		40
		0		0	4200		30	E WORK	0	40			0		0		40
		REACH DREDGE	D: STAT	ION T		_	CHANNEL OF WORK POSAL AREA USED QTY DEPOSITED						Т	CUMMUL	ATIVE	AND	QTY
LOCATIO						Dioi				GROSS (CY)	C4 E		1	DEPOSIT	JLATIVE AND QTY IT FOR DA (CY) 1,583,034		
			2+85 to	31A Z	CLAY	MUI	14 D	SILT		HARDPAN	615 STO	NF	-	SHELL	1,36	OTHI	=R
CHARACT MATERIA		1 -	%		0 %	0 %		95 %		0 %	0 %			0 %		0 %	-11
CHANNEL C	CONDITION	AVI	ERAGE	DEPTI	Н	BEI	FORE DREE	OGING		38	AF.	TER DR	REDG	SING		42.5	50
RIVER/	TIDE	MIN	0.10	TIME	01	:00	MAX	2.40	TIM	ΛΕ 14	:00	GAGE LO	OCA ⁻	TION Do	og Rive	r Brid	ge
STAC		MIN	0	TIME		0:00	MAX	0	TIM	4E 00	:00 G	AGE D	ΔΤΙΙ	м м	LLW		
		WEATHER		TIIVIL			TEMP (min/			BIBILITY		VIND	A101				
WEATHER C	ONDITION	Weather Cause	d No De	lay			57 °F /	•	V.I.O	5 MI		18 N	ЛРН				
		WORK PERFORM	IED							DISTRIBU	JTION	OF WO	ORK				
ITEM		UNIT			QUANTITY		_			CTIVE WORKING					HR		MIN.
AVERAGE ' OF CU		FT			PUMPING OR DREDGING								19	30			
TOTAL AD\		FT				715	PCT OF E	EFFECTIVE	TIME	 E				81%			
THIS PER								R (IN LINE)									
PREVIOL		FT			2	6,215				ECTIVE WORKI	_						
TOTAL AD\ TO DA		FT			2	6,930	HANDLIN	IG PIPE LIN		LABLE GOOT OF	****	ιι τ/				2	55
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	30
AVERAGE							CLEARIN	G PUMP AN	ID P	PUMP LINES						0	0
PER SC		CY				(²	G CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	3,900	SHORE PIPE 0		SUBM 14,160	IERGED PIPE)		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_		1	8,060	TO AND I	FROM WHA	RF C	OR ANCHORAGE	<u> </u>					0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В					0	0
		GR033			CKEDITED		LOSS DU	E TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	OGE		43,615		3	6,346	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	1,5	39,419		1,27	3,351	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	Г	1.5	83,034		1 30	9,697	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
DREDGED TO D			00,004		1,00	5,057		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		2,	236.67		1,8	63.90	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	LIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
			1				SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		4,678			4,678	MOVING	OUT OF WA	Y O	F TRAFFIC						1	5
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOIT								ON-EFFECT	IVE	TIME						4	30
LUBRICANTS	GAL		30			30		NON-EFFE	CTIV	'E				19%			
MOB DATE	02/09/2021	DREDGE START	9/2021	DEMC	OB DATE 06/01	/2021				NON-EFFECTIVE	TIME	<u> </u>		-		24	0
	JEIUJIEUEI	02/0:	U/ <u>L</u> U <u>L</u> I		00/01/	, 202	(CHARGE	ABLE TO C	UST	r of work)							

	PAG	E NO.	age 194 of 355						
CONTRACT NO.		NTRACT TITLE			ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Ma	intenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C				97
DREDGE	Dred	dge E. Stroud					DATI 05/	E /16/2021	
	ATT	ENDANT PLANT			LOST TIME	NOT	CHAR	GEABLE 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			0	0
					TOTAL LOST TIME			0	0
					PERCENTAGE OF TOTAL TIME	0	%		
					TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 232+85 to STA 240+00 for a daily advance of 715ft and approximately 36,346 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line, shifted anchors, took out 1,320ft of floating line and added 2,160ft of subline. QC's ran bar checks, CKS in the channel, CKS in the D/A and ADS. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Crew picked up submerged line and added it to the discharge line. Crew followed the potential hazards and precautions to take discussed in the JSA before shift. SSHO monitored engineers removing a drum of used oil filters with the 108 crane. Crew loaded the drum on the barge with no incidents. Outside crews were seen wearing PPE while shifting anchors. Night crew is continuing to keep equipment well lit over night. Employees are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used and v	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										

			OLIAL IT	Y CONTROL RE	=POI	RT-BUCK	T/PIPEI IN	JF.			PAG	SE N	Ю.			
CONTRACT NO		CONTRACT TITLE	QUALII	T CONTROL KE	_1 01			<u> </u>			DED	OB	T NO.	Pa	ige 19	5 of 355
W9127820D0078			ing of Ma	ohile Harbor		Mike Hoo					KEP	OK	I NO.			98
CHARACTER O							•				DAT	E				90
REPORT		★ MAINTENANCE	E [NEW WORK		L ENV	IRONMENTA	AL.					/2021			
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER D	AY	,	2	DAYS PE	R WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				N			W MEMBI	ERS		•
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
			0	4000		20		0	40					0		40
		0	0			30 HANNEL O	E WORK	0	40			0		0		40
		DEACH DREDGED.	TATION						QTY DEPOSITE	-D			CUMMUI	ATIVE	AND	QTY
LOCATION		REACH DREDGED;			וסוסו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
		STA 240+0		-	NAL IF		W		·	885 ₆₇₀	NE		CHELL	1,63	0,919	- D
CHARACT MATERIA		GRAVEL SAN 0 % 5 %	D	CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STO	NE		SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVER	AGE DEP	TH	BEF	ORE DREI	OGING		38	AF	TER DR	RED	GING		42.5	50
		MIN	0.50 TIM	F 02	2:00	MAX	2.70	TIM	/F 16	:00	SAGELO	OC/	ATION D	na Rive	er Brid	ge
RIVER/ STAC							2.70			.00					J. D.I.G	
		MIN	0 TIM	E 00		MAX	0	TIM			SAGE D	ATL	JM M	LLW		
WEATHER C	ONDITION	WEATHER	D.1			TEMP (min/	•	VIS	SIBILITY	١	VIND	45.				
		Weather Caused N				70 °F /	80 °F		5 MI DISTRIBU	JTION	24 N					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR	,	MIN.
AVERAGE		FT			305	,	(CHAR	GE/	ABLE TO COST (HIN		
OF CL						PUMPING	G OR DRED								21	50
THIS PE		FT			785	′ ├ ──	EFFECTIVE	TIMI	E				91%			
TOTAL AD\ PREVIOL	-	FT		2	6,930		R (IN LINE)	FFF	ECTIVE WORKI	NG T	ME					
TOTAL AD							(CHA	RGI	EABLE COST OF	_						
TO DA		FT		2	7,715	HANDLIN	IG PIPE LIN	ES							0	35
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES						1	0
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES						0	0
PER SC	OW		SLIB	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAI	D					0	0
FLOATING PIPE	3,900	SHORE PIPE 0	14,10			WAITING	FOR SCOV	VS							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT		1	8,060	TO AND	FROM WHA	RF (OR ANCHORAGE	Ē					0	0
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JC	В					0	0
		GR055		CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	47,	385	3	9,904	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	1,583,	034	1,30	9,697	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	r					MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
DREDGED TO D		1,630,	919	1,34	9,601		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		2,193	.21	1,8	27.66	<u> </u>			KING UP TOW						0	0
		OPERATING SUPPLIE	 S			1			BETWEEN WOR	, KS					0	0
	-	0. 2.0				_									0	
COMMOI	OITY	CONSUMED		CREDITED					ID SATURDAYS							0
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOLI	IDAY	10						0	0
			10		401	FIRE DRI									0	0
FUEL	BBL	4,	213		4,213	MOVING	OUT OF WA	AY O	OF TRAFFIC						0	35
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		26		26		ON-EFFECT	ΠVΕ	TIME						2	10
MOB DATE		DREDGE START		IOB DATE		PCT. OF	NON-EFFE						9%			
· · · -	02/09/2021	02/09/2		06/01	<u>/20</u> 21				NON-EFFECTIVE T OF WORK)	TIM	Ε				24	0

	PAGE NO. Page 196 of 355							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	e Harbor	N	like Hooks, L.L.C				98
DREDGE	Dredge E. Stroud					DATE 05/	E /17/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0'	%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 240+00 to STA 247+85 for a daily advance of 785ft and approximately 39,904 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, pulled the line, shifted anchors. QC's ran bar checks and processed cross sections. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA was held to discuss today's tasks. Captain reminded crews to watch for overhead loads and wear their PPE. SSHO monitored crews clean bolts in the engine room. Outside crew pulled line anchors and shifted anchors. Engineers maintained the engine room and worked on house keeping. Night crew discussed working safely during rough seas with 30knot winds. Alternate SSHO and crew kept watch on equipment overnight. Employees are working safely with no incidents to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	E N	Ο.	_				
CONTRACT NO		CONTRACT TITLE			OOM TROL NO		CONTRA		_			DEE	OPT	Γ NO.	Pa	ige 19	7 of 355
W9127820D0078				f Mob	ile Harbor		Mike Hoo						OKI	110.			99
CHARACTER O		_		- IIIO	NEW WORK			•				DAT	E				- 33
REPORT		★ MAINTENAN] NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	437	05	5/18/2			-14	
		NAME AND TYPE Dredge E. Stroud	=							SHIFTS PER DA	AY		2	DAYS PE	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			V MEMBI	ERS		•
			PPER O JCKET)R	DREDGE PUMP	SUCTION PIPE JET		CUTTER O	R	DREDGE	SHO	RE	OTHE			TOTA	AL.
					4000		00		•	40					0		40
		0		0	4200	011/0	30	E WORK	0	40			0		0		40
		The ACLUBRATION	D. OT ATI	ON T			HANNEL O			QTY DEPOSITE	-D		- 1	CUMMUI	ATIVE	AND	OTY
LOCATION WOR		REACH DREDGED				וטוטו	POSAL ARE			GROSS (CY)				DEPOSI	T FOR	DA (C	
Wor		STA 247-		STA 24				W		3,9		-	01151.1	1,63	4,884		
CHARACT MATERIA		GRAVEL SA	AND %		CLAY 0 %	MUE 0 %		SILT 95 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		OTH 0 %	EK
CHANNEL (AVE	RAGE D	DEPTH	+	BEF	ORE DRE	OGING		38	AF	TER DR	REDG	SING		42.	50
		MIN	1.10	TIME	01	I:00 MAX 2 TIME 10:00				.00 6	AGE L	OCA.	TION D	oa Rive	er Brid	ge	
RIVER/ STAC						+	-					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		MIN	0	TIME	00		MAX	0				AGE D	ATU	M M	LLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	٧	VIND	4011	_			
		Weather Caused WORK PERFORME		ay			71 °F /	82 °F		5 MI DISTRIBU	JTION	31 N					
ITEM	1	UNIT	QUANTITY EFFECTIVE WORKING TIME								HR	,	MIN.				
AVERAGE		FT	UNIT QUANTITY EFFECTIVE WORKING TIM (CHARGEABLE TO COST OF V PUMPING OR DREDGING FT 65 PCT OF EFFECTIVE TIME BOOSTER (IN LINE) TO NON-EFFECTIVE WORKING TIME BOOSTER (IN LINE)									HIN					
OF CL			PUMPING OR DREDGING									2	35				
THIS PE		FT		00							11%						
TOTAL AD\ PREVIOL	-	FT			2	7,715		, ,	FFF	ECTIVE WORKI	NG TI	ME					
TOTAL AD								(CHA	RG	EABLE COST OF	_						
TO DA		FT			2	7,780	HANDLIN	IG PIPE LIN	ES							2	20
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	ES						0	0
AVERAGE		CY				0		IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW			SLIBM	FRGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	4,560	SHORE PIPE 0	•	14,160			WAITING	FOR SCOV	VS							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			1	8,720	TO AND	FROM WHA	RF C	OR ANCHORAGE	•					0	0
CUBIC YARDS	BEMOVED	GROSS			CREDITED		CHANGING LOCATION OF PLANT ON JOB								0	0	
		GR033			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				18	25
AMOUNT DRED THIS DATE	GE		3,965			3,304	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY	1,63	0,919		1,34	9,601	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT	- 						MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
DREDGED TO D		1,63	4,884		1,35	2,905		FOR ATTE	NDA	NT PI ANT						0	0
AMOUNT DRED PUMPING/CUTT		1,5	34.84		1,2	78.97	,			KING UP TOW						0	0
		OPERATING SUPPL	IFS				├			BETWEEN WOR	rks.					0	0
	-															0	0
COMMOI	OITY	CONSUMED			CREDITED					D SATURDAYS							
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	78						0	0
							FIRE DRI									0	0
FUEL	BBL	:	2,629			2,629	MOVING	OUT OF WA	AY O	F TRAFFIC						0	40
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		28			28		ON-EFFECT	IVE	TIME						21	25
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF NON-EFFECTIVE 89%					89%					
	02/09/2021	02/09/			06/01	<u>/20</u> 21				NON-EFFECTIVE FOF WORK)	TIME					24	0

	PAGE NO. Page 198 of 355							
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				99
DREDGE	Dredge E. Stroud					DATI 05/	E /18/2021	
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	()%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 247+85 to STA 248+50 for a daily advance of 65ft and approximately 3,304 cubic yards NET into DA14W. The outside crew moved the dredge for I/B & O/B Tows, came around beacon and added 660ft of floating line, due to rough seas the line came apart at the spill barge which was reconnected. QC's ran BDS and processed cross sections. SSHO safety meeting was held at 06:00, Jacob discussed the hazards while on tow. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A safety meeting was held to discuss the upcoming task of getting the floating equipment setup for tow. Captain and SSHO went over tasks hazards and precautions to take. Mates were reminded to continue training SSEs on the upcoming tasks of breaking pontoon and working with cables. Crews started pontoon work during 15knt winds to pass a green beacon. Crews were able to reconnect the line safely despite the winds picking up to 25knts. Tug God's glory assisted the dredge crew hold the line while working with the line. Engineers took on fuel and water with no environmental spills. Employees are continuing to use communication and work at a safe pace during inclement weather.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	SE NO).	_				
CONTRACT NO		CONTRACT TITL		<u> </u>	OOM NOE NO		CONTRA		<u> </u>			DED	PORT	NO	Pa	ige 19	9 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo						OKI	110.			100
CHARACTER O		_		<u> </u>				•				DAT	TE				100
REPORT		★ MAINTENA			NEW WORK		L ENV	RONMENTA	٩L	LOUIETO DED D	437	05	5/19/2			-17	
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	•	ا ۽	AYS PEI	≺ WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			MEMBE	RS		•
			OIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	E OTHE		OTHER		AL.
				•	4000		00		•	0.7					0		07
		0		0	4200		30 HANNEL O	E WORK	0	37			0		0		37
		DEACH DREDGE	D. CTAT	TON T				_		QTY DEPOSITE	D		To	CUMMULA	ATIVE	AND	QTY
LOCATIO WOR		REACH DREDGE				וסוסו	POSAL ARE			GROSS (CY)				EPOSIT	FOR I	DA (C	
			8+50 to	STA 2		BAT IT	14			HARDRAN	_	NIE.	۱,		1,63	4,884	-n
CHARACT MATERIA		1 -	SAND 5 %		CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STO	NE		SHELL %		OTHI 0 %	=K
CHANNEL (AVI	ERAGE	DEPTI	Н	BEI	FORE DREI	OGING		38	AF	TER DR	REDGI	ING		42.5	50
		MIN	1.90	TIME	01	:00	MAX	MAX 2.20 TIME 13:00				AGE LO	OCAT	ION Do	a Rive	er Bride	ge
RIVER/ STAC											+						
		MIN	0	TIME	00		MAX	0	TIM			SAGE D	ATUN	/ ML	LW		
WEATHER C	ONDITION	WEATHER Weather Cause	d No Do	lov.			TEMP (min/ 74 °F /	,	VIS	SIBILITY 5 MI	ľ	VIND 35 N	/DLI				
		WORK PERFORM		lay			74 F	OI F		DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY EFFECTIVE WORKING TIME							HR		MIN.			
AVERAGE '		FT	ĺ			305	5 5 1145114			ABLE TO COST (OF WO	DRK)					
TOTAL AD\					PUMPING OR DREDGING PCT OF EFFECTIVE TIME					1	00/		0	0			
THIS PER		FT			0 PCT OF EFFECTIVE TIME BOOSTER (IN LINE)						0%						
TOTAL AD\ PREVIOU	-	FT			2	7,780		, ,	-EFF	ECTIVE WORKII	NG TI	ME					
TOTAL AD\	/ANCE	FT			2	7 790				EABLE COST OF	WOF	RK)		-			
TO DA	TE					7,700	HANDLING PIPE LINES HANDLING ANCHOR LINES									0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE PER SC		CY				(G PUMP AN	ID P	PUMP LINES						0	0
				SUBM	IERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD						0	0
FLOATING PIPE	4,560	SHORE PIPE 0		14,640)		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	9,200	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
							LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				24	0
AMOUNT DRED THIS DATE	GE		0			(SHORE L	INE AND SH	IOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,6	34,884		1,35	2,905	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	г	4.6	34,884		1.05	2,905	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
DREDGED TO D		1,0	34,004		1,33	2,900		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
	•	OPERATING SUPP	LIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
							LAY TIME	OFF SHIFT	- AN	ID SATURDAYS						0	0
COMMOI	DITY	CONSUMED			CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI									0	0
FUEL	BBL		2,631			2,631			\ \ \ \	OF TRAFFIC				+		0	0
· OLL	DDL						-				C)						
ELECTRICITY	KW		0			(Ή——			AIN IN REMARK	ర)					0	0
LUBRICANTS	GAL		87			87	/ 	ON-EFFECT						\rightarrow		24	0
MOB DATE	<u> </u>	DREDGE START		DEMC	B DATE			NON-EFFEC			TIA **	=		100%			
	02/09/2021	02/0	9/2021		06/01	/2021				NON-EFFECTIVE T OF WORK)	: 11IVII	=				24	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mol	bile Harbor	N	like Hooks, L.L.C				100	
DREDGE	Dredge E. Stroud					DATI 05/	E /19/2021		
	ATTENDANT PLANT		·	LOST TIME	(NOT	CHAR	GEABLE 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			0	0	
				TOTAL LOST TIME			0	0	
				PERCENTAGE OF TOTAL TIME	0)%			
				TOTAL TIME IN PERIOD	•		24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 248+50 to STA 248+50 for a daily advance of 0ft and approximately 0 cubic yards NET into DA14W. Due to the rough seas, we are unable to dig at the moment so we've been pumping water and the outside crew has been keeping an eye on the pipeline, cleaning equipment, fueling the tender boats, unloading the nipples and bolts at the landing, crane operations and making pry bar for the tender boats to have so they can make connections when needed . QC's created submittal packages for the 11th reach ADS and BDS. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Dredge is continuing to pump water during inclement weather. Deck captain discussed plans to hold emergency drills this week but will wait for safer weather. SSHO held another fall protection and Bloodborne class with employees. Arriving crew from their week off held a JSA with crew. Engine room worked on housekeeping and maintained the engine room. Crane operator and crew unloaded equipment using the 4000 crane with no near misses. Crews are working safely with no incidents to report.

CONTRACTOR CERTIFICATION	material used ar	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							

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAG	SE NO	0.					
CONTRACT NO		CONTRACT TITLE		\LIII	CONTROL RE	., 0,			<u> </u>			DEF	ODT	· NO	Pa	ge 20	1 of 355
W9127820D0078 \				of Moh	nile Harbor		CONTRA Mike Hoo					REPORT NO.					
CHARACTER O		+		JI WIOL				•				DAT					101
REPORT					NEW WORK		L ENVI	IRONMENTA	AL.			05/20/2021 DAYS PER WEEK					
		NAME AND TYPE Dredge E. Stroud	Ξ.							SHIFTS PER DA	AY		ا 2	DAYS PE	R WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			V MEMBE	RS		•
			PPER (JCKET	OR	DREDGE PUMP		CTION E JET			DREDGE	SHO	RE	(OTHER	R TOTAL		AL.
		0		0	4200		30		0	38			0				38
		0		U			HANNEL O	E WORK	-	30			0		0		30
		REACH DREDGED	n STAT	ION T			POSAL ARE			QTY DEPOSITE	ĒD.		10	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR		STA 248-				D.O.	14			GROSS (CY) DEPOS				DEPOSIT		DA (C` 4,884	Y)
			+50 to s	51A Z	CLAY	MUE		SILT		HARDPAN	STO	NF	-	SHELL	1,03	OTHI	FR
CHARACT MATERIA		0 % 5 %			0 %	0 %		95 %		0 %	0 %			0 %		0 %	
CHANNEL (CONDITION	AVE	RAGE	DEPTI	+	BEF	ORE DRE	OGING		38	TER DR	REDG	SING		42.5	50	
RIVER/	TIDE	MIN	1.90	TIME	01	:00	MAX 2.50 TIME 14:00 G				AGE L	OCA ⁻	TION Do	g Rive	r Brid	ge	
STAC		MIN	0	TIME		:00	0 MAX 0 TIME 00:00 G/					AGE D	ΛTI II	M MI	LW		
		WEATHER	U	IIIVIE			TEMP (min/			SIBILITY 00.		VIND	ATO	IVI IVIL			
WEATHER C	ONDITION	Weather Caused	l No Del	lay			73 °F /	•	VIO	5 MI	ľ	34 N	/ΙРΗ				
		WORK PERFORME	ED							DISTRIBU	JTION	OF W	ORK				
ITEM	1	UNIT	QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORKING TIME)								HR		MIN.				
AVERAGE ' OF CL		FT	FT 305				PUMPING	G OR DRED			JI VVC	JKK)				0	0
TOTAL AD\		FT		0 PCT OF EFFECTI				EFFECTIVE	TIME	 E				0%			
THIS PER				BOOSTER (IN LINE)							-						
PREVIOL	-	FT			2	7,780				ECTIVE WORKII	_			\neg			
TOTAL AD\ TO DA		FT			2	7,780	HANDLIN	IG PIPE LIN		LABLE COOT OF	WOI	XIX)				0	0
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	ES						0	0
AVERAGE			\rightarrow				CLEARIN	IG PUMP AN	ID P	UMP LINES						0	0
PER SC		CY			0 CLEARING CUTTER AND SUCTION HEAD)					0	0	
FLOATING PIPE	4,560	SHORE PIPE 0		SUBM 14,640	ERGED PIPE)		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			1:	9,200	TO AND I	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								IE TO OPPO	SIN	G NATURAL ELE	MEN [°]	TS				8	40
THIS DATE	OL		0				SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,63	4,884		1,35	2,905	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,63	4,884		1,35	2,905	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED			NIA			NI A		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPL	JES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	E 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		1,823			1,823	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		30			30	TOTAL NON-EFFECTIVE TIME							8	40		
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF NON-EFFECTIVE 36%					36%					
	02/09/2021	02/09/	/2021		06/01/	/2021				NON-EFFECTIVE ΓOF WORK)	: IIME	=				8	40

	QUALITY CONTROL REPORT-BUCKET/PIPELINE							
CONTRACT NO.	CONTRACT TITLE		С	CONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	le Harbor	M	flike Hooks, L.L.C				101
DREDGE	Dredge E. Stroud					DATE 05/	E /20/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			15	20
				TOTAL LOST TIME			15	20
				PERCENTAGE OF TOTAL TIME	6	64%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Due to rough seas, Dredge E. Stroud pumped water at STA 248+50. Dredge E Stroud was hit by ship Nathan Brandon/Singapore-IMO9603116 at 08:40 causing damage to the flow, stern, and pontoons. Tore off the discharge pipe, ripped the stairwell off dredge, stern rubber damaged all on the port side. Outside crew towed pontoons as they came apart. There were extremely rough seas during this time. QCs contacted coast guard immediately and exchanged information for both the Stroud and ship that hit at 08:50. Dredge location: latitude: 30.516151dN, longitude: 088.0874dW. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Dredge is continuing to pump water during inclement weather. A JSA and a safety meeting were held this morning to discuss company wide minor incidents and controls to prevent near misses. At 0840 Hrs. a bulk carrier ship entering the Theodore ship channel bumped and slid down the starboard stern side of the dredge causing damage to the stern pontoons and port side discharge pipe. All employees were accounted for and no injuries were reported. Outside crews retrieved the floating pontoon tanks around the dredge during rough seas safely. Brenda monitored crane operations at the landing to try and turn over the swivel elbow and other equipment.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE								PAGE	NO.					
CONTRACT NO		CONTRACT TITLE	QUALII	I CONTROL RE	., 0,			<u> </u>			DED	ORT N		age 20	3 of 355	
W9127820D0078 \			ing of Mc	shile Harbor		CONTRA Mike Hoo					KEPC	KIN	ю.		102	
CHARACTER O		+					•				DATE				102	
REPORT		★ MAINTENANC		NEW WORK		L ENV	IRONMENTA	AL.			05/21/2021 DAYS PER WEEK					
		NAME AND TYPE Dredge E. Stroud							SHIFTS PER DA	ΑY	2	DA	AYS PER WE	EK	7	
DRED	GE	SIZE		1	HOR	SEPOWER				NO		REW N	MEMBERS			
		PIPELINE DIPE	ER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	RE	ОТ	THER	R TOTAL		
											_					
		0	0	4200		30		0	38		()	0		38	
		Taga ay ang again				HANNEL O			QTY DEPOSITE	:D		Ici	ΙΜΜΙ ΙΙ ΔΤΙ\/	= ΔΝΠ	OTY	
LOCATIO WOR		REACH DREDGED; \$			וטוטו	POSAL ARE			GROSS (CY)				POSIT FOR	ULATIVE AND QTY SIT FOR DA (CY)		
WOR	···	STA 248+5		1			.w		(-	-	4,884		
CHARACT MATERIA		GRAVEL SAN 5 %	ט	CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STOI	NE	0 %	IELL %	OTH 0 %	ER	
CHANNEL C		AVERA	GE DEP	ГН	BEF	ORE DREI	OGING		38	AF	ER DRE	DGIN	IG	42.	50	
		MIN	3 TIMI	F 10	:00	MAX 4 TIME 21:0				00 G	AGELO	CATIO	ON Dog Riv	er Bric	lne	
RIVER/		IVIIIV	3 111111		.00					00 0	AGE EG	OATIC	————	ei Diic		
		MIN	0 TIMI	E 00	:00	MAX	0	TIM	ME 00:	00 G	AGE DA	TUM	MLLW			
WEATHER C	ONDITION	WEATHER				,	•	VIS	SIBILITY	W	/IND		-			
		Weather Caused N WORK PERFORMED	Delay			68 °F /	84 °F		5 MI DISTRIBU	ITION	35 MI					
ITEM	1	UNIT		QUANTITY EFFECTIVE WORKING TIME							Н	,	MIN.			
AVERAGE \		FT	### TEMP (min/max) ### 68 °F / 84 ° ### MED QUANTITY 305 PUMPING OR 0 PCT OF EFFE BOOSTER (IN) 27,780 HANDLING PI 0 HANDLING AP CLEARING PL CLEARING CLEAR						ABLE TO COST C					۲.	IVIIIN.	
OF CL						PUMPING						_	_	0	0	
TOTAL AD\ THIS PEF		FT		<u> </u>						0)%					
TOTAL AD\ PREVIOL	-	FT		BOOSTER (IN LINE) 27,780 NON-EFFECTIVE WORKING TIME					ME		_					
TOTAL AD\						-	(CHA	RG	EABLE COST OF	_						
TO DA		FT		2	7,780	HANDLIN	IG PIPE LIN	ES						0	0	
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	0	
AVERAGE		CY				CLEARING PUMP AND PUMP LINES							0	0		
PER SC	ow		CLID	MERGED PIPE	CLEARING CUTTER AND SUCTION HEAD							0	0			
FLOATING PIPE	4,560	SHORE PIPE 0	14,64			WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT		1:	9,200	TO AND FROM WHARF OR ANCHORAGE								0	0	
			\top			CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
CUBIC YARDS I	REMOVED	GROSS		CREDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0	
AMOUNT DRED THIS DATE	GE		0		C	SHORE L	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV	IOUSLY	1,634,8	84	1.35	2.905	WAITING	FOR BOOS	TER	₹					0	0	
REPORTED	-				,	<u> </u>			PAIRS (EXPLAIN	IN RE	MARKS	1		0	0	
TOTAL AMOUNT DREDGED TO D		1,634,8	884	1,35	2,905	·	FOR ATTE							0	0	
AMOUNT DRED PUMPING/CUTT			NA		NΑ	\ 			KING UP TOW					0	0	
FOWFING/COTT	INGTIK	OPERATING SUPPLIE				├				140						
	-	OPERATING SUPPLIE							BETWEEN WOR	.KS				0	0	
COMMOD	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
			+			FIRE DRI								0	0	
FUEL	BBL		29		829	MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0	
ELECTRICITY	KW		0		C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUDDIOANTO	CAL		25		25	TOTAL NON-EFFECTIVE TIME						0	0			
LUBRICANTS MOB DATE	GAL	DREDGE START	35 DEM	OB DATE	J:	PCT. OF NON-EFFECTIVE 0%					1%					
MOD DATE	02/09/2021	02/09/20			/2021					TIME				0	0	
	-				06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)											

	PAGE	E NO.						
	QUALITY C	CONTROL I	REPORT-	BUCKET/PIPELINE			Pa	age 204 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobil	le Harbor	M	like Hooks, L.L.C				102
DREDGE	Dredge E. Stroud					DATE 05/	<u>=</u> '21/2021	·
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COST	Γ 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

GENERAL COMMENTS

Due to rough seas Dredge E. Stroud reamined stationed at STA 248+50. While being down due to the weather and incident the outside crew has been repairing the swivel elbow, putting the damaged pipe and tanks on the bank and unloading the trucks with supplies. There were 3ft to 4ft seas and winds up to 35 MPH coming from ESE. QC's completed signed documents in RMS and did submittal packages. Inspectors came out and checked on the damages as well and informed Capt. and Jeff on what precautions they need to take and what actions they need to take next. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain held a meeting with crews to discuss crane operations at the landing. SSHO reminded employees to have necessary PPE and supplies for the tasks. Welders and crews started making repairs to pontoons and equipment. SSHO had visitors sign the visitors log. Crane operator and crew unloaded trucks with the rubber elbow ands other pieces of the discharge pipe. Engineers were seen wearing PPE while making repairs to an air line. SSHO had visitors that arrived with Brad W. and John M. Visitors looked over the discharge line and pump. Alternate SSHO took the crew boat out toward the spill barge to check the line and spill barge. Employees are continuing to work safely with no incidents to report.

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								

		QUALITY CONTROL REPORT-BUCK								PAGE NO.							
CONTRACT NO		L CONTRACT TITL	CONTRACT TITLE CONTRACTOR REP									OD.	TNO	Pag	e 205	of 355	
W9127820D0078 \				of Moh	nile Harbor		Mike Hoo					KEP	OK	I NO.			103
CHARACTER O		+		- WIOK				•				DAT	E				103
REPORT		★ MAINTENA			NEW WORK		L ENVI	IRONMENTA	AL.					/2021			
		NAME AND TYP Dredge E. Stroud								SHIFTS PER DA	ΑY	,	2	DAYS PER	WEE	(7
DRED	GE	SIZE				HOR	SEPOWER				N			W MEMBER:	3		
			IPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER	Т	ОТА	L
				•	4000		00		•	00							00
		0		0	4200	ON/C	30 HANNEL O	E WORK	0	38			0		0		38
		DEACH DREDGE	D. CTAT	TON T			POSAL ARE			QTY DEPOSITE	D			CUMMULAT	IVE A	ND C	OTY
LOCATIO WOR			,							GROSS (CY)				DEPOSIT F	OR D	A (CY	
				STA 2		BALLE.	14			HADDDAN	_	NIE.	_		,634,		n
CHARACT MATERIA		-	AND %		CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STO 0 %	NE	- 1	SHELL 0 %		THE %	ĸ
CHANNEL (AVI	AVERAGE DEPTH BEFORE DREDGING							38	AF	TER DR	RED	GING		42.5	0
		MIN	IN 1.90 TIME 10:00 MAX 2 TIME 16:00 GAGE LOC.								OCA	TION Dog	River	Brida	e		
RIVER/ STAG																	
		MIN	0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATU						JM MLL\	N							
WEATHER C	ONDITION	WEATHER Weather Cause	TEMP (min/max) VISIBILITY WIND ed No Delay 65 °F / 85 °F 5 MI 17 MPH														
		WORK PERFORM		lay			65 F/	00 F		DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR.		MIN.
AVERAGE '		FT	(CHARGEABLE TO COST OF WORK)														
TOTAL AD\							 	G OR DRED						0%		0	0
THIS PER		FT				C	′├──	EFFECTIVE	IIIVII	E				10%			
TOTAL AD\ PREVIOU	-	FT			2	7,780		R (IN LINE) NON-	-EFF	ECTIVE WORKII	NG TI	ME		-			
TOTAL AD\		FT			2	7 780	1			EABLE COST OF	WOF	RK)					
TO DA	TE					7,700	+	IG PIPE LIN								0	0
SCOWS LO	DADED	NUMBER				C	′ 	IG ANCHOR								0	0
AVERAGE PER SC		CY				C	CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD							0	0		
FLOATING PIPE	4,560	SHORE PIPE 0		SUBM 14,640	ERGED PIPE			FOR SCOV		, 00011011112/12						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	9,200	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							IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE	OL .		0				SHORE L	INE AND S	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,63	34,884		1,35	2,905	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		1,63	34,884		1,35	2,905	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
AMOUNT DRED			NA			NA		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR					INA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	LIES	TRANSFERRING PLANT BETWEEN WORKS								0	0				
СОММО	OITY	CONSUMED	CREDITED LAY TIME OFF SHIFT AND SATURDAYS								0	0					
ITEM	UNIT	QUANTITY		SUNDAYS AND HOLIDAYS QUANTITY								0	0				
							FIRE DRI									0	0
FUEL	BBL		404			404 MOVING OUT OF WAY OF TRAFFIC							0	0			
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL	GAL 21 21 TOTAL NON-EFFECTIVE TIME									0	0					
MOB DATE	DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE								0%								
	02/09/2021	02/09	9/2021		06/01	/2021				NON-EFFECTIVE ΓOF WORK)	: IIMI	=	_			0	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REP	ORT NO.	_		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				103		
DREDGE	Dredge E. Stroud					DATE 05/	E /22/2021			
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	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	1	00%				
	TOTAL TIME IN PERIOD			24	0					

GENERAL COMMENTS

Due to the incident Dredge E. Stroud remained stationed at STA 248+50. While being down the dredge was moved into Theodore harbor for repairs on discharge pipe, took stern rubber off discharge pipe, removed broken stairwell, handrail, removed DQM equipment from pipe and did equipment watch. The crew also unloaded the trucks with supplies from the landing. The welders welded on the pipes and crane operations took place as well. QC's ran surveys in the D/A. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Captain held a meeting with crews to discuss breaking the stern line down, crane operations, and moving the dredge to the landing. Employees flipped over the stern pontoon tank that had flipped and were able to remove the pontoon from the stern plastic elbow safely with no near misses. The dredge was moved to the landing to start cutting up the discharge pipe. SSEs were assigned fire watch during cutting operations. Captain had all employees get off the 108 deck during lifting operations. Welders started welding on the discharge at the landing. Day crew started putting the plastic and pontoon line back together near the disposal area that had came loose during the inclement weather. Employees are continuing to work safely with no incidents to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAG	ΕN	Ю.			
CONTRACT NO		L CONTRACT TITLE	CONTRACT TITLE CONTRACTOR REP									OD:	TNO	Pa	ge 20	7 of 355	
W9127820D0078 \				f Mahi	ile Harbor		Mike Hoo					KEP	UK	i NO.			104
CHARACTER O		<u> </u>						•				DAT	E				104
REPORT		X MAINTENAN	CE		NEW WORK		L ENVI	IRONMENTA	AL.				/23/	2021			
		NAME AND TYPE Dredge E. Stroud								SHIFTS PER D	AY	2		DAYS PER	WEE	K	7
DRED	GE	SIZE				HOR	SEPOWER				NO			N MEMBER	S		•
			PER OF				CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
					1000		00		•	00							00
		0		0	4200		30 HANNEL O	E WORK	0	38			0		0		38
		DEACH DREDGED	CTATIO	ON TO						QTY DEPOSITE	-D			CUMMULA	TIVE	AND	QTY
LOCATIO WOR		REACH DREDGED;				וסוטו	POSAL ARE			GROSS (CY)				DEPOSIT F	OR [OA (C)	
		STA 248+		-		NAL IF	14			HARDRAN						1,884 OTUI	-n
CHARACT MATERIA		GRAVEL SAI			CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		OTHE	=K
CHANNEL (AVEF	RAGE D	EPTH		BEF	ORE DRE	OGING		38	AF	TER DR	EDO	GING		42.5	50
		MIN	MIN 0.10 TIME 08:00 MAX 2 TIME 18:00 GAGE L								AGE LO	OCA	TION Dog	Rive	r Bride	ne ne	
RIVER/ STAG																	
		MIN	0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATU							ATU	JM MLL	.W					
WEATHER C	ONDITION	WEATHER Weather Caused I	TEMP (min/max) VISIBILITY WIND ed No Delay 65 °F / 83 °F 5 MI 14 MPH														
		WORK PERFORME		ıy			03 1 7	03 1		DISTRIBL	JTION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE '		FT	(CHARGEABLE TO COST OF WORK)														
TOTAL AD\							 	G OR DRED						0%		0	0
THIS PER		FT				C	′├──	EFFECTIVE	I IIVII					10%			
TOTAL AD\ PREVIOU	-	FT			2	7,780		R (IN LINE) NON-	-EFF	FECTIVE WORKI	NG TII	ME		-			
TOTAL AD\		FT			2	7 780	1			EABLE COST OF	WOF	RK)					
TO DA	TE					7,700	+	IG PIPE LIN								0	0
SCOWS LO	DADED	NUMBER				C	′ 	IG ANCHOR								0	0
AVERAGE PER SC		CY				C				PUMP LINES D SUCTION HEAL	<u> </u>					0	0
FLOATING PIPE	4,560	SHORE PIPE 0	_	UBME 4,640	ERGED PIPE			FOR SCOV		3 000 11011 1127 11						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		1	9,200	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	IG NATURAL ELE	MEN	ΓS				0	0
THIS DATE	OL		0				SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,634	,884		1,35	2,905	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		1,634	,884		1,35	2,905	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
AMOUNT DRED			NA			NI A		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT			NA			NA	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLI	ES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	OITY	CONSUMED	LAY TIME OFF SHIFT AND SATURDAYS								0	0					
ITEM	UNIT	QUANTITY			QUANTITY SUNDAYS AND HOLIDAYS								0	0			
			FIRE DRILL													0	0
FUEL	BBL		689			689 MOVING OUT OF WAY OF TRAFFIC								0	0		
ELECTRICITY	KW		0			0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0			
LUBRICANTS	GAL	TOTAL NON-EFFECTIVE TIME 30 30								0	0						
MOB DATE	DREDGE START DEMOB DATE PCT. OF NON-EFFECTIVE 0%							0%									
	02/09/2021	02/09/2			06/01	/2021				NON-EFFECTIVE T OF WORK)	TIME					0	0

		PAGE NO.								
	QUALITY C	CONTROL	REPORT-	BUCKET/PIPELINE		Page 208 of 355				
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C				104		
DREDGE	Dredge E. Stroud			DATE 05/	<u> </u>					
	ATTENDANT PLANT	LOST TIME	(NOT	CHAR	GEABLE TO COS	Γ 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%						
	,		24	0						

GENERAL COMMENTS

Due to the damage of the allision from Nathan Brandon IMO: 9603116, Dredge E. Stroud remained non-operational. The outside crew welded the discharge pipe, cut off the old discharge pipe saddle, welded a new one in place, assembled a new rubber sleeve for the stern, worked on pontoon line, put in discharge pipe, assembled swivel elbow, had crane operations in action, and equipment watch. QC's ran surveys in the D/A, did bar checks, CKS in channel and ADS. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A safety meeting and a JSA were held during crew change to discuss the potential hazards and controls for today's tasks. Mates and Captains are working with SSEs on showing best practices for their duties. Captain and Deck captain were seen using tag lines and hands signals during crane operations. No employees were seen near the load during operations. The discharge pipe, flange, rubber elbow and stern pontoon were added safely using good communication by the crew and captains. Welders added the saddles to the dredge and fused the new discharge pipe to the existing piece. Night crew added a temporary rope hand rail on the port side of the dredge. Crews completed adding the discharge with no incidents to report.

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 CONTROL REPORT-BUCKET/P									T-BUCKET/PIPELINE PAGE NO.						
			CONTRACT TITLE CONTRACTOR REPORT												Page 2	09 of 355
CONTRACT NO				-f M-k	ila Harbar							REPO	ORT N	О.		405
W9127820D0078 V		1_		or Mor			Mike Hoo	•				DATE	:			105
REPORT	•	X MAINTENA			NEW WORK		L ENVI	IRONMENTA	۸L				24/202			
		NAME AND TYP Dredge E. Stroud								SHIFTS PER D	ΑY	0	DA	YS PER W	EEK	7
DRED	GE	SIZE				HOR	SEPOWER				NO	2 D. OF CF	EW M	MEMBERS		7
			DIPPER (OR	DREDGE PUMP		CTION E JET	CUTTER OR BUCKET		DREDGE	SHO		1	HER	тот	AL
			JOUNET					BOOKET								
		0		0	4200		30		0	38		С		С		38
							HANNEL O			QTY DEPOSITE	:D		Тсп	MMULATI\	/Ε ΔΝΓ	OTY
LOCATIO WOR		REACH DREDGE				וטוטו	POSAL ARE			GROSS (CY)				POSIT FO	R DA (CY)
WOR		+	8+50 to	STA 2			14			17,			-		552,777	
CHARACT MATERIA			SAND 5 %		CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STOI	NE	0 %	ELL 6	OTH 0 %	IER
CHANNEL (AV	ERAGE	DEPTI	+	BEF	ORE DRE	OGING		38	AF	TER DRE	DGIN	G	42	.50
		MIN	MIN 0.50 TIME 21:00 MAX 2.20 TIME 12:00 GAGE LO								CATIC	ON Dog R	ver Bri	dae		
RIVER/ STAC		-	0.00 TIME 21.00 W/W 2.20 TIME 12.00 C/GE E										VOI DIII			
		MIN								TUM	MLLW					
WEATHER C	ONDITION	WEATHER	TEMP (min/max) VISIBILITY WIND Caused No Delay 65 °F / 84 °F 5 MI 14 E MPH													
		Weather Cause WORK PERFORM		iay			65 °F /	84 °F		5 MI DISTRIBU	JTION	14 E I				
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				IR.	MIN.
AVERAGE '		FT				305		,		ABLE TO COST (OF WC	ORK)		_'		
OF CL TOTAL AD\							PUMPING	G OR DRED					١.	407	9	45
THIS PER		FT				330	′├──	EFFECTIVE	HIVII	<u> </u>			4	1%		
TOTAL AD\ PREVIOL	-	FT			2	7,780		R (IN LINE) NON-	EFF	ECTIVE WORKI	NG TII	ME				
TOTAL AD\	/ANCE	FT			2	Ω 110				EABLE COST OF	WOR	RK)				
TO DA	TE					0,110	+	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER				C	′ 	IG ANCHOR							0	15
AVERAGE PER SC		CY				C				SUCTION HEAL	<u> </u>				0	0
FLOATING PIPE	4,560	SHORE PIPE 0		SUBM 14,640	ERGED PIPE			FOR SCOV		OCCHONTILAL					0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1	9,200	TO AND I	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	MEN	ΓS			0	0
THIS DATE	GL		17,893		1	4,911	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,6	34,884		1,35	2,905	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		1,6	52,777		1,36	7,816	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1	,835.18		1.5	29.33		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR	.,	,033.10		1,5	23.00	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	PLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED									0	0				
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
							FIRE DRI								0	0
FUEL	BBL		2,764			2,764 MOVING OUT OF WAY OF TRAFFIC							1	20		
ELECTRICITY	KW		0	0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0				
LUBRICANTS	GAL	TOTAL NON-EFFECTIVE TIME 38 38 38									1	35				
MOB DATE	1 1	DREDGE START		DEMC	B DATE			NON-EFFEC		E NON-EFFECTIVE	TIN45		7	%		
	02/09/2021	02/0	9/2021		06/01	/2021				NON-EFFECTIVE ΓOF WORK)	_ I IIVIE	-			11	20

		PAGE	E NO.	age 210 of 355				
CONTRACT NO. W9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobil	CONTRACTOR Mike Hooks, L.L.C		REPO	ORT NO.	105		
DREDGE	Dredge E. Stroud					DATE 05/	E /24/2021	
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	RGEABLE TO COST	Γ OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
·				MAJOR REPAIRS			0	0
				CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			12	40
				TOTAL LOST TIME			12	40
			PERCENTAGE OF TOTAL TIME 53%					
		TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

Due to the damage of the allision from Nathan Brandon IMO: 9603116, Dredge E. Stroud remained non-operational up until 12:40pm. The outside crew cleaned up around discharge pipe, cleaned dredge, prepped to move the Stroud back to station location. At 07:05 the dredge went underway, set anchors and hooked up lines to prepare for digging. We started back up at 12:40 on STA 248+50 to STA 251+80, shifted anchors and moved over for DB ship & IB tow 108 wide. Also, greased up and fuel barge arrived at 20:00 pm. QC's ran surveys for ADS, bar checks, and processed cross sections. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

A JSA was held during crew change. The dredge was moved at 0700 from the landing fleeting area. Welders finished adding loops to the temporary hand rail on the portside. Crew removed the rope railing and added cable to the guard rail. The stairs on the quarter deck will be replaced when we go to the yard. Outside crews connected the line and added line anchors. Alternate SSHO checked lights on equipment. Discharge line was well lit over night. Employees were seen wearing PPE while connecting pontoons and working with cable.

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									

QUALITY CONTROL REPORT-								PAGE NO.									
		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REI											Pa	age 21	1 of 355		
CONTRACT NO					9.11.1							REPO	RT NO.				
W9127820D0078 V		+		of Mob	oile Harbor		Mike Hoo	ks, L.L.C				DATE				106	
REPORT	•	X MAINTENAN	NCE		NEW WORK		L ENVI	RONMENTA	۸L				5/2021				
		NAME AND TYPE Dredge E. Stroud	•							SHIFTS PER DA	AY	_	DAYS	PER WE	EK	_	
DRED	GE	SIZE				HOR	SEPOWER				NC	2 OF CR	FW MEMI	MBERS		7	
		PIPELINE DIF	PPER C)R	DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHOR		OTHER		TOTA	\L	
			JOKLI			FIFE		BOCKLI									
		0		0	4200		30		0	39		0		0		39	
					LOCATION	ON/C	HANNEL O	F WORK		LOTY DEDOOITS	-		LOUBANA	II ATI\ /E	AND	OT) (
LOCATIO		REACH DREDGED); STATI	ION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	ט				JLATIVE AND QTY IT FOR DA (CY)		
WOR	RK	STA 251-	+80 to S	STA 25	56+60		14			19,	520			1,67	2,297		
CHARACT		GRAVEL SA	AND %		CLAY 0 %	MUI 0 %		SILT 95 %		HARDPAN 0 %	STON	ΙE	SHELL 0 %		OTHI 0 %	ER	
CHANNEL O			RAGE [DEPTI			FORE DREI			39		ER DRE			42		
			MINI 020 TIME 24:00 MAY 2:20 TIME														
RIVER/		MIN	MIN 0.30 TIME 21:00 MAX 2.20 TIME 12:00 GAGE							AGE LOC	CATION	Dog Rive	er Brid	ge 			
JIAC	,	MIN	MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DA							UM I	MLLW						
WEATHER C	ONDITION	WEATHER	TEMP (min/max) VISIBILITY WIND							-							
		Weather Caused WORK PERFORME								10 S N							
ITEM	, I	UNIT			QUANTITY							OF WOR	N.				
AVERAGE '			_		QO/MITTI		_			CTIVE WORKING ABLE TO COST (RK)		HR	₹.	MIN.	
OF CL		FT				305	PUMPING	OR DRED	GINC	G					16	45	
TOTAL AD\ THIS PER		FT				480	PCT OF E	FFECTIVE	TIME	E			70%				
TOTAL AD\		FT			2	8,110		R (IN LINE)									
PREVIOL						o,				ECTIVE WORKII EABLE COST OF	_						
TOTAL AD\ TO DA		FT			2	8,590	HANDLIN	IG PIPE LIN	ES						0	20	
SCOWS LC	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	30	
AVERAGE	LOAD		_					G PUMP AN	ID P	UMP LINES					0	0	
PER SC	OW	CY					′ I	G CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	4,560	SHORE PIPE 0	•	SUBM 14,640	ERGED PIPE)		WAITING	FOR SCOV	/S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			1:	9,200	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0	
						0,200	_	NG LOCATIO	ON O	OF PLANT ON JO	В				0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		 S			0	0	
AMOUNT DRED	GE	19	9,520		1	6,267	, —	INE AND SH							0	0	
AMOUNT PREV	IOUSLY	4.050	0.777		4.00	7.046	1	FOR BOOS						-	0	0	
REPORTED		1,002	2,777		1,30	7,010	_				IN DE	MADKO)		-	-		
TOTAL AMOUNT DREDGED TO D		1,672	2,297		1,38	4,083	³├──			PAIRS (EXPLAIN	IN KE	MARKS)		-	0	0	
AMOUNT DRED		1,16	65.37		9	71.16	s 	FOR ATTEI						-	0	0	
PUMPING/CUTT	TING HR						PREPAR	ATION AND	MAK	KING UP TOW				<u> </u>	0	0	
		OPERATING SUPPL	IES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	DITY	CONSUMED	CREDITED LAY TIME OFF SHIFT AND SATURDAYS									0	0				
ITEM	LINUT	OHANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0	
FUEL	BBL	:	2,965		:	2,965	MOVING	OUT OF WA	Y O	F TRAFFIC					1	10	
ELECTRICITY	кW		0		0 MISCELLANEOUS (EXPLAIN IN REMARKS)							0	0				
								ON-EFFECT	IVE	TIME					2	0	
LUBRICANTS	GAL	PCT. OF NON-EFFECTIVE 8%							8%								
MOB DATE		DREDGE START		DEMO	0B DATE 06/01	/2021					TIME				18	45	
	02/09/2021 02/09/2021 06/01/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)																

	QUALITY CONTROL REPORT-BUCKET/PIPELINE											
CONTRACT NO.	Co	NTRACT TITLE			CONTRACTOR		REP	ORT NO.	age 212 of 355			
W9127820D0078 W9127821F0016	W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor						106					
DREDGE Dredge E. Stroud							DATE 05/	E /25/2021				
	ATTI	ENDANT PLANT		LOST TIME	GEABLE TO COS	T OF WORK)						
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN			
					MAJOR REPAIRS			5	15			
					CESSATION			0	0			
					COLLISIONS			0	0			
					MISCELLANEOUS			0	0			
					TOTAL LOST TIME			5	15			
				PERCENTAGE OF TOTAL TIME 22%								
				TOTAL TIME IN PERIOD	•		24	0				

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 251+80 to STA 256+60 for a daily advance of 480ft and approximately 21,689 cubic yards NET into DA14W. The outside crew welded on STBD brake rail, welded pateyes on the STBD brake band on swing hoist, shifted anchors, pulled lines, and moved over for IB/OB tow. Welders continued to make repairs on pontoons at the landing. QC's ran surveys for CKS in the channel and D/A and created cross sections. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

Deck Captain discussed making repairs to the anchor buoy cable first thing this morning. Employees on the dredge pressure washed the top deck. Welders at the landing continued making pontoon repairs. Employees safely unloaded water to the dredge from the crew boat. SSHO and engineers replaced a worn fire hose on the port side. Alternate SSHO added a sub buoy to a 500 foot floating piece of plastic to the line that was missing a light. Employees are working safely with no incidents to report.

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.	ance with the contract					
QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE									
DMS FORM 4267									

QUALITY CONTROL REPORT-BUCKET/PIPELINE										PAG	PAGE NO.								
													Pa	ige 21	3 of 355				
CONTRACT NO		CONTRACT TITL					CONTRA					REP	ORT	NO.					
W9127820D0078		Maintenance Dre	edging o	of Mob	ile Harbor		Mike Hoo	ks, L.L.C									107		
CHARACTER O REPORT)F	MAINTENAN	NCE		NEW WORK		ENV	RONMENTA	ΑL			DATE 05/	E /26/2	2021					
DREDGE		NAME AND TYPE								SHIFTS PER DA	AY			DAYS PE	PER WEEK				
DRED	GE	Dredge E. Stroud					05504/55					2		W.M.E.M.D.E.D.O.					
		PIPELINE DI	IPPER (DR .	DREDGE		SEPOWER CTION	CUTTER O	R	DREDGE	SHO		\neg	/ MEMBE OTHER	RS	TOTA	71		
		BI	UCKET		PUMP	PIPI	E JET	BUCKET		BREDGE	0110			JIIILIX		1017	\L		
		0		0	4200		30		0	39		(0		0		39		
					LOCATION	ON/C	HANNEL O	F WORK											
LOCATIO	ON OF	REACH DREDGED	D; STAT	ION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE	D			CUMMUL					
LOCATIO WOR		La	anding I	Dock			DA	14W		8,8	811		-	DEFUSII	IT FOR DA (CY) 1,681,108				
CHARACT	TEP OF		AND		CLAY	MUI	D	SILT		HARDPAN	STO	NE	s	SHELL	OTHER				
MATERIA		0 % 90) %		0 %	0 %		10 %		0 %	0 %		0) %		0 %			
CHANNEL (CONDITION	AVE	RAGE I	DEPT	+	BEI	FORE DREI	OGING		39	AF.	TER DRI	EDG	ING		42	2		
DIVED/	TIDE	MIN	0.60	TIME	01	:00	MAX	2	TIM	ИE 07:	:00	SAGE LC	CAT	ΓΙΟΝ Do	g Rive	r Brid	ge		
RIVER/ STAC			_					_											
		MIN	0	TIME	00		MAX	0				SAGE DA	ATUK	И ML	·W				
WEATHER C	ONDITION	WEATHER	l No Dal				TEMP (min/ 63 °F /	•	VIS	SIBILITY 5 MI	ľ	VIND 3 S N	4DLI						
		Weather Caused WORK PERFORMI		ay			63 F /	00 F		DISTRIBU	JTION								
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.		
AVERAGE		FT				305				ABLE TO COST OF WORK)							IVIIIN.		
OF CL						PUMPING OR DREDGING										8	35		
TOTAL AD\ THIS PE		FT 260 PCT OF EFFECTIVE TIME 36%								36%									
TOTAL AD		FT			2	8,590		R (IN LINE)						_					
PREVIOL										FECTIVE WORKII EABLE COST OF	_								
TOTAL AD\ TO DA		FT		28,850			HANDLIN	IG PIPE LIN	ES							0	15		
SCOWS LO	DADED	NUMBER				HANDLIN	IG ANCHOR	LIN	IES						0	10			
AVERAGE	SE LOAD					CLEARIN	G PUMP AN	ID P	PUMP LINES						0	0			
PER SC		CY				CLEARING CUTTER AND SUCTION HEAD									0	0			
FLOATING PIPE	E 4,560	SHORE PIPE 0		SUBMERGED PIPE 14,640 WAITING FOR SCOWS											0	0			
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT			1	9,200	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0		
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0		
					OKEDITED	LOSS DUE TO OPPOSING NATURAL ELEMENTS									0	0			
AMOUNT DRED THIS DATE)GE		8,811		1	0,573	SHORE LINE AND SHORE WORK									0	0		
AMOUNT PREV	'IOUSLY	1,67	72,297		1,38	4,083	WAITING	FOR BOOS	TER	₹							0		
TOTAL AMOUNT	г	1 68	31,108		1,39	4 656	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
AMOUNT DRED		.,,00	,,,,,,,,		.,00	.,000		FOR ATTE	NDA	NT PLANT						0	0		
PUMPING/CUTT		1,0)26.52		1,2	31.81	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0		
		OPERATING SUPPL	LIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0		
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0		
ITEM	UNIT	QUANTITY QUANTITY					SUNDAYS AND HOLIDAYS								0	0			
1 I CIVI	3411						FIRE DRI									0	0		
FUEL	BBL		1,459			1,459	MOVING OUT OF WAY OF TRAFFIC								0	0			
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0		
LUBRICANTS	GAL		30			30		ON-EFFECT	IVE	TIME						0	25		
MOB DATE		DREDGE START		DEMOB DATE							2%								
	02/09/2021	02/09	9/2021		06/01/	/2021				NON-EFFECTIVE TOF WORK)	I I IIVII	= 				9	0		

		PAGE NO. Page 214 of 355							
CONTRACT NO.	CONTRACT TITLE		CONTRACTOR			REPORT NO.			
W9127820D0078 W9127821F0016 DREDGE	Maintenance Dredging of Mobi	like Hooks, L.L.C		DATE 05/26/2021					
	ATTENDANT PLANT	LOST TIME	(NOT	CHAR	CHARGEABLE TO COST OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN	
				MAJOR REPAIRS			15	0	
				CESSATION			0	0	
	COLLISIONS				0	0			
				MISCELLANEOUS			0	0	
				TOTAL LOST TIME			15	0	
				PERCENTAGE OF TOTAL TIME	6	2%			
				TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

Dredge E. Stroud continued digging at STA 256+60 to STA 259+20 for a daily advance of 260ft and approximately 8,811 cubic yards NET into DA14W. The outside crew shifted anchors, pulled lines, and moved over for IB/OB tow. Welders continued to make repairs on pontoons at the landing. QC's helped the Missouri H in setting up dredge pack and hypack so they can finish the project in Theodore ship channel. Dredge was cleaned, sanitized, garbage was removed, and garbage was placed in the appropriate dumpster.

SAFETY

JSA's were reviewed and approved at the start of shift. SSHO's held a thorough turnover with one another. Dredge was towed in safely with assisance from tender boats. Communication was key between all involved. Anchors were pulled with skatchet barge with deckhands being out of the line of fire and not getting under a suspended load. No accidents, injuries or near misses.

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 CONTROL REPORT-BUCKET/PIPELINE										PAGE NO.						
CONTRACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT NO.										Pa	ige 21	5 of 355	
W9127820D0078 \				of Mok	nile Harbor		Mike Hoo					KEPUI	KI NO.			108
CHARACTER O		+		OI WIOL				•				DATE				106
REPORT		X MAINTENA		L	NEW WORK		L ENVI	IRONMENTA	AL.				7/2021			
		NAME AND TYPE Dredge E. Stroud SHIFTS PER DAY DAYS PI									'ER WE	EK	7			
DRED	GE	SIZE				HOR	SEPOWER				NC	O. OF CRE	W MEMI	BERS		•
			DIPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER		TOTA	AL.
		0		0	4200		30		0	39		0		0		39
		0		U		ON/C	HANNEL O	E WORK	0	39		0		0		39
		REACH DREDGE	D. STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMI	JLATIVE	AND	QTY
LOCATIO WOR			9+00 to			<i>D</i> .0.		14W		GROSS (CY)	'06		DEPOS	IT FOR	DA (C' 4,904	Y)
01145407			SAND	23377	CLAY	MUI		SILT		HARDPAN	STON	IE.	SHELL	1,00	OTHI	=R
CHARACT MATERIA			5 %		0 %	0 %		90 %		0 %	0 %	_	0 %		5 %	-11
CHANNEL C	CONDITION	AV	ERAGE	DEPTI	Н	BEI	FORE DREE	OGING		39	AFT	ER DRE	GING		43	}
RIVER/	TIDE	MIN	0.30	TIME	23	3:30	MAX	0.90	TIM	1E 00	:09 G	AGE LOC		Dog Rive (873539		Gauge
STAC		MIN	0	TIME		0:00	MAX	0	TIM	4E 00	:00 G	AGE DAT		MLLW	•,	
		WEATHER	0	IIIVIE			TEMP (min/			SIBILITY		IND	OIVI I	VILLVV		
WEATHER C	ONDITION	Weather Cause	ed No De	lay			67 °F /	•	110	12 MI	"	5 MPH				
		WORK PERFORM	/IED							DISTRIBU	ITION	OF WOR	K			
ITEM	1	UNIT			QUANTITY		EFFECTIVE WORKING TIME							HF	₹.	MIN.
AVERAGE ' OF CL		FT	FT 305 PUMPING OR DREDGING									1	45			
TOTAL AD\		FT														
THIS PER		BOOSTER (IN LINE)								1						
PREVIOL		FT			2	8,850				ECTIVE WORKI	_					
TOTAL AD\ TO DA		FT			2	HANDLIN	IG PIPE LIN		LABLE COST OF	WOR	K)			0	0	
SCOWS LO		NUMBER				(HANDLIN	IG ANCHOR	LIN	ES					0	0
						Ή——	IG PUMP AN	ID P	UMP LINES					0	0	
AVERAGE LOAD PER SCOW CY						C	′ I	IG CUTTER	AND	SUCTION HEAD)			+	0	0
FLOATING PIPE	5,360	SHORE PIPE 0		SUBM 14,640	IERGED PIPE)		WAITING	WAITING FOR SCOWS							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2	0,000	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED	CHANGIN	NG LOCATION	ON C	OF PLANT ON JO	В				0	0	
		GR033			CKEDITED	LOSS DU	LOSS DUE TO OPPOSING NATURAL ELEMENTS							0	0	
AMOUNT DRED THIS DATE)GE		3,796			3,163	SHORE LINE AND SHORE WORK								0	0
AMOUNT PREV	IOUSLY	1,6	81,108		1,39	4,656	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	MINOR OPERATING PERAIDS (EVELAIN IN DEMARKS)								0	0						
	REDGED TO DATE WAITING FOR ATTENDANT PLANT								0	0						
	MOUNT DREDGED PER UMPING/CUTTING HR 2,169.14 1,807.43 PREPARATION AND MAKING UP TOW								0	0						
		OPERATING SUPP	PLIES				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	D SATURDAYS					0	0
							SUNDAYS AND HOLIDAYS							0	0	
ITEM UNIT QUANTITY					QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		466			466	MOVING OUT OF WAY OF TRAFFIC								0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	6							ON-EFFECT	IVE	TIME					0	0
LUBRICANTS	GAL	DDEDGE START	24	DEMOB DATE			NON-EFFE	CTIV	E			0%				
MOB DATE	02/09/2021	DREDGE START 02/0	9/2021	חבואול	06/01.	/2021				NON-EFFECTIVE Γ OF WORK)	TIME		'		1	45
	-		I				COLIMINO	-, DLL 10 C	.001	OI WORK)						

		PAGE NO. Page 216 of 355										
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR		REPORT NO.								
W9127820D0078 W9127821F0016	078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C							108				
DREDGE	Dredge E. Stroud		DATE 05/27/2021									
	ATTENDANT PLANT	LOST TIME	(NOT (CHARGEABLE TO COST OF WORK)								
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN				
Dredge 27inch	Missouri H	4000	01:45	MAJOR REPAIRS			22	15				
				CESSATION			0	0				
				COLLISIONS			0	0				
				MISCELLANEOUS			0	0				
				TOTAL LOST TIME			22	15				
				PERCENTAGE OF TOTAL TIME	93	3%						
				TOTAL TIME IN PERIOD	,		24	0				

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300° WIDE PLUS 10° PASS EACH TOE) WITH THE LADDER DEPTH AT 44° PLUS THE TIDE.

SAFETY

JSA'S were reviewed and approved for todays job tasks. SSHO observed crew finish prep for tow. Gods Glory towed dredge to Theodore. Dredge arrived on location, connected line and began to dredge at station 259+00. All job tasks were completed safely with no accidents or injuries to report.

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						

			OLIALIO	TY CONTROL RE	=POF	T-BUCKI	FT/PIPFI IN	JF.			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	QUALI	TT CONTROL RE	_1 01			<u> </u>			REPOR	TNO	Pa	ige 21	7 of 355
W9127820D0078			ning of M	lohile Harbor		CONTRA Mike Hoo					KEPUR	KI NO.			109
CHARACTER O		+					·				DATE				109
REPORT		★ MAINTENANC	;E	NEW WORK		L ENV	IRONMENTA	AL.				3/2021			
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE			HORSEPOWER					NC		W MEMB	ERS		•
			PER OR KET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOF	RE	OTHER	R TOTA		AL
		27		0 4000		0		0	40		0		0		40
		21	'		ONIC	HANNEL O	E WORK	0	40		0		0		40
		REACH DREDGED;	STATION			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
LOCATIO WOR		STA 259+7			2.01		14W		GROSS (CY)	720		DEPOSI		DA (C , 720	Y)
		GRAVEL SAN		CLAY	MUE		SILT		HARDPAN	STON	JF	SHELL	31	OTHI	FR
CHARACT MATERIA		0 % 5 %		0 %	0 %		90 %		0 %	0 %	-	0 %		5 %	
CHANNEL (CONDITION	AVER	AGE DEF	PTH	BEF	ORE DRE	E DREDGING 39 AFTER DREDG							42	2
RIVER/	TIDE	MIN	0.30 TIM	ME 02	2:00	MAX	2.60	TIM	ИЕ 12	:00 G	AGE LOC		og Rive 373539		Gauge
STAC		MIN	O TIN	ME 00	0:00	MAX	0	TIM	4E 00	:00 G	AGE DAT		1LLW	•,	
		WEATHER	0 111	VIE OC		TEMP (min/			SIBILITY		IND	OIVI IV	TLLVV		
WEATHER C	ONDITION	Weather Caused N	lo Delay			68 °F /	•	V 10	12 MI	"	W 5 MF	PH			
		WORK PERFORMED)						DISTRIBU	JTION	OF WORI	K			
ITEM	1	UNIT		QUANTITY					CTIVE WORKING		DK)		HF	₹.	MIN.
AVERAGE OF CL		FT		(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING					ixix)			18	5		
TOTAL AD\ THIS PE		FT		780 PCT OF EFFECTIVE TIME					75%						
TOTAL AD				BOOSTER (IN LINE)											
PREVIOL		FT		0 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TOTAL AD\ TO DA		FT		780 HANDLING PIPE LINES							0	45			
SCOWS LO	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	40
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					1	45
PER SC			SUI	BMERGED PIPE		' I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	6,160	SHORE PIPE 0	14,6	D		WAITING	FOR SCOV	VS						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT		2	0,800	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE	31.	720		6,433				IG NATURAL ELE	MENT	S			0	0
AMOUNT PREV	IOUSLY					_	INE AND SE							0	0
REPORTED			0		U				PAIRS (EXPLAIN	IN RE	MARKS)			0	0
TOTAL AMOUNT DREDGED TO D		31,	720	2	6,433	³	FOR ATTE		•		WARRO)			0	0
AMOUNT DRED PUMPING/CUTT		1,754	1.10	1,4	61.73	<u> </u>			KING UP TOW					0	0
	•	OPERATING SUPPLIE	s			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
						SUNDAY	S AND HOL	IDAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL	3,	413		3,413	MOVING	OUT OF W	AY O	OF TRAFFIC					0	15
ELECTRICITY	KW		0		0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		50	TOTAL NON-EFFECTIVE TIME					_		3	25			
MOB DATE		DREDGE START	PCT. OF NON-EFFECTIVE 14%						14%						
	05/27/2021	05/28/2	021						NON-EFFECTIVE T OF WORK)	IIME				21	30

	PA	GE NO.	040 -4 255					
CONTRACT NO. W9127820D0078 W9127821F0016		NTRACT TITLE	Harbor		ONTRACTOR like Hooks, L.L.C	RE	PORT NO.	age 218 of 355
DREDGE	 	souri H		ATE 05/28/2021	109			
	ATT	ENDANT PLANT			LOST TIME (NO	от сн	ARGEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER	H.P.	HOURS			HR	MIN
					MAJOR REPAIRS		2	30
					CESSATION		0	0
					COLLISIONS		0	0
					MISCELLANEOUS		0	0
					TOTAL LOST TIME		2	30
					PERCENTAGE OF TOTAL TIME	10%		
					TOTAL TIME IN PERIOD		24	0
QC NARRATIVE(S)								

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300' WIDE PLUS 10' PASS EACH TOE) WITH THE LADDER DEPTH AT 44' PLUS THE TIDE . THE QC DEPT. TOOK AD CHECKS BEHIND THE DREDGE FROM STATION 260+00 TO STATION 262+00 AND MOVED THE SPILL BARGE TO NEW LOCATION INSIDE DA # 14 WEST.

CONTRACTOR CERTIFICATION	material used a	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 plans and specifications, to the best of my knowledge, except as noted above.											
QC REPRESENTATIVE'S SIGNATURE	C REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE												

			OLIALITY	CONTROL DE		T-BIICKI	T/DIDEI IN				PAGE	NO.			
		_	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO.										Pa	ige 21	9 of 355
CONTRACT NO		CONTRACT TITLE	ing of Ma	hila Harbar							REPOR	RT NO.			440
W9127820D0078 CHARACTER O		_				Mike Hoo	•				DATE				110
REPORT	•	X MAINTENANC	E [NEW WORK		L ENV	IRONMENTA	۸L				9/2021			
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	0	DAYS P	ER WE	EK	7
DRED	GE	SIZE		1	HOR	SEPOWER	EPOWER			NC	2). OF CRE	ERS		7	
		PIPELINE DIPE	ER OR	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR		OTHER	THER TOT		AL.
							BOOKET								
		27	0	4000		0		0	40		0		0		40
		T				HANNEL O			QTY DEPOSITE	- N		CUMMU	Ι ΔΤΙ\/Ε	AND	OTV
LOCATIO		REACH DREDGED;			DISI	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
WOR		STA 267+5		1			14W			533			64	253	
CHARACT MATERIA		GRAVEL SAN 5 %	D	CLAY 0 %	MUE 0 %		SILT 90 %		HARDPAN 0 %	STON 0 %	1E	SHELL 0 %		OTHI 5 %	ER
CHANNEL (AVERA	GE DEP	 ГН	BEF	ORE DREI	DGING		39	AFT	ER DRED	GING		42	2
		MIN -	0.10 TIMI	= 02	2:00	MAX	2.40	TIM	ME 12	:00 G	AGE LOC				Gauge
RIVER/ STAC		IVIII	7.10 111111	_ 02	00		2.40	1110	12	.00	AGE 100	A 11014 (8	373539	1)	
		MIN	0 TIMI	≣ 00	0:00	MAX	0	TIM		:00 G	AGE DAT	UM M	1LLW		
WEATHER C	ONDITION	WEATHER				TEMP (min/	•	VIS	SIBILITY	W	'IND		-		
		Weather Caused N WORK PERFORMED	Delay			68 °F /	88 °F		12 MI DISTRIBU	JTION	OF WOR				
ITEM	1	UNIT		QUANTITY			FF	FFC	CTIVE WORKING			· <u>-</u>	HF		MIN.
AVERAGE		FT			305		(CHAR	GE/	ABLE TO COST (RK)		П		IVIIIN.
OF CL						PUMPING	G OR DRED					1		20	35
TOTAL AD\ THIS PE		FT			PCT OF EFFECTIVE TIME 86%					86%					
TOTAL AD\ PREVIOL		FT		BOOSTER (IN LINE)											
TOTAL AD			+	(CHARGEABLE COST OF WORK)											
TO DA		FT			1,580	HANDLIN	IG PIPE LIN	ES						1	10
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	40
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					0	0
PER SC	OW		CLID	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	10
FLOATING PIPE	5,200	SHORE PIPE 0	15,64			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT	_	2	0,840	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
		GR033		CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
AMOUNT DRED THIS DATE)GE	32,	33	2	7,111	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	31,7	20	2	6,433	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	г		.50		0.544	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		64,2	:53	5	3,544		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,580	.55	1,3	17.13	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
	L	OPERATING SUPPLIE	 3			-			BETWEEN WOR	KS				0	0
			-						ID SATURDAYS					0	0
СОММОІ	DITY	CONSUMED		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	31	i41		3.641	1	OUT OF WA	\ \ \ \	NE TRAFFIC					1	25
· OLL										C/					
ELECTRICITY	KW		0		0	′——			AIN IN REMARK	ఎ)				0	0
LUBRICANTS	GAL		30		30) 	ON-EFFECT					1		3	25
MOB DATE	1	DREDGE START	DEM	OB DATE			NON-EFFEC		'E NON-EFFECTIVE	= TIN/I	:	14%			
	05/27/2021	05/28/20	21						NON-EFFECTIVE ΓΟΓ WORK)	_ 11111	•			24	0

	PAG	E NO.	age 220 of 355					
CONTRACT NO. W9127820D0078 W9127821F0016	CONTRACT TITLE Maintenance Dredging of Mobil	le Harbor		CONTRACTOR flike Hooks, L.L.C		REP	ORT NO.	110
DREDGE	Missouri H						E /29/2021	
	ATTENDANT PLANT			LOST TIME	(NOT	CHAR	GEABLE 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			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	0	1%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300' WIDE PLUS 10' PASS EACH TOE) WITH THE LADDER DEPTH AT 44' PLUS THE TIDE . THE QC DEPT. TOOK AD CHECKS BEHIND THE DREDGE FROM STATION 264+00 TO STATION 268+00 AND MOVED THE SPILL BARGE TO NEW LOCATION INSIDE DA # 14 WEST.

SAFETY

SSHO performed normal daily activities. No injuries or accidents noted.

CONTRACTOR CERTIFICATION	material used a	and 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		QC REPRESENTATIVE'S SIGNATURE DATE SUPERINTENDENT'S INITIALS DATE										

		•		CONTROL DE	-00	T DUCK	T/DIDEL IN				PAGE	E NO.				
			QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO											Page 2	221 of 3	355
CONTRACT NO		CONTRACT TITLE		. 9 . 11 . 4		CONTRA					REPO	ORT N	0.			
W9127820D0078 V		+	g of Mo			Mike Hoo	ks, L.L.C				DATE				1	111
REPORT	•	X MAINTENANCE	L	NEW WORK		L ENV	IRONMENTA	۸L				30/202	21			
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY		DA	YS PER	VEEK		_
DRED	GE	SIZE		ı	HOR	SEPOWER	EPOWER			NO OF CE			/IEMBERS			7
		PIPELINE DIPPE BUCK		DREDGE PUMP	SUC	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO		1	HER	\neg	TAL	
					" "		DOCKET									
		27	0	4000		0		0	40		()		0		40
		_			_	HANNEL O			QTY DEPOSITE	- D		Icu	JMMULAT	VE AN	D OTV	
LOCATIO		REACH DREDGED; ST	ATION 1	TO STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	.0			POSIT FO			
WOR	KK	STA 275+50	o STA 2	1			14W		·	433				90,686		
CHARACT MATERIA		GRAVEL SAND		CLAY 0 %	MUE 0 %		SILT 90 %		HARDPAN 0 %	STOI	NE	SH 0 %	IELL 6	OT	HER	
CHANNEL O		AVERAC	E DEPT	<u>I</u> Н	BEF	FORE DREI	I DGING		39	AF	TER DRE	DGIN	IG		42	
		MINI	0 TIME	- 00		MAY	2	TIN	Δ Γ 1 2.	.00	·^CE O	CATIC	Dog l	River Au	ito Gau	ge
RIVER/ STAG		MIN -0.	O I IIVIE		2:00	MAX	2	TIM	/IE IZ:	:00 G	AGE LO	CATIC	(8735	391)		
0.7.0		MIN	0 TIME	00	00:0	MAX	0	TIM	ΛE 00:	:00 G	AGE DA	TUM	MLLV	1		
WEATHER C	ONDITION	WEATHER	•			TEMP (min/	•	VIS	SIBILITY	V	/IND		-			
		Weather Caused No WORK PERFORMED	Delay			60 °F /	′ 82 °F		12 MI DISTRIBU	ITION		5 MP	Ή			
ITEM	1 [UNIT		QUANTITY			E	FFC	CTIVE WORKING							
AVERAGE '	WIDTH	FT	+		305				ABLE TO COST C					HR.	MI	IN.
OF CL			-		300	PUMPING	G OR DRED	GIN	G				_	19		55
TOTAL AD\ THIS PER		FT			PCT OF EFFECTIVE TIME					8	3%					
TOTAL AD\ PREVIOL	-	FT		BOOSTER (IN LINE)					ME		-					
TOTAL AD\			+	(CHARGEABLE COST OF WORK)												
TO DA		FT			2,230	HANDLIN	IG PIPE LIN	ES						0		40
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0		40
AVERAGE		CY	+		0		IG PUMP AN	ID P	PUMP LINES					0		0
PER SC	OW		CLIDA	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				2	!	5
FLOATING PIPE	5,200	SHORE PIPE 0	15,64			WAITING	FOR SCOV	٧S						0		0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-	2	0,840	TO AND	FROM WHA	RF (OR ANCHORAGE					0		0
CUBIC YARDS	BEMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0		0
		GR033	-	CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0		0
AMOUNT DRED THIS DATE	GE	26,43	3	2	2,028	SHORE L	INE AND SH	HOR	RE WORK					0		0
AMOUNT PREV	IOUSLY	64,25	3	5	3,544	WAITING	FOR BOOS	TER	₹					0		0
TOTAL AMOUNT	г	00.00	_			MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS))		0		0
DREDGED TO D		90,68	1		5,572		FOR ATTEI	NDA	NT PLANT					0		0
AMOUNT DRED PUMPING/CUTT		1,327.1	3	1,1	06.01	PREPAR	ATION AND	MAŁ	KING UP TOW					0		0
	•	OPERATING SUPPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	-	0
COMMO	OITV	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	- AN	ID SATURDAYS					0		0
COMMOI	, III	CONSOMED		CKEDITED		SUNDAY	S AND HOLI	DAY	YS					0	1	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL							0		0
FUEL	BBL	5,50	0		5,500			Y O	OF TRAFFIC				+	0		40
ELECTRIC:						+			AIN IN REMARK	S)			\dashv	0	1	0
ELECTRICITY	KW		<u> </u>		- 0	′——	ON-EFFECT			.,			+	4	1	5
LUBRICANTS	GAL	3			30	——	NON-EFFE					1.	7%	-		3
MOB DATE		DREDGE START		OB DATE					NON-EFFECTIVE	TIME			1 /0			
	05/27/2021	05/28/202	1						T OF WORK)					24	1	0

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	СО	NTRACT TITLE		С	ONTRACTOR	F	REPORT N		age 222 of 355		
W9127820D0078 W9127821F0016	Ma	intenance Dredging of Mobile I	Harbor	N	like Hooks, L.L.C				111		
DREDGE	Missouri H										
	ATT	ENDANT PLANT			LOST TIME	(NOT C	HARGEAB	LE 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			0	0		
					TOTAL LOST TIME			0	0		
					PERCENTAGE OF TOTAL TIME	0%	5				
					TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300' WIDE PLUS 10' PASS EACH TOE) WITH THE LADDER DEPTH AT 44' PLUS THE TIDE . THE QC DEPT. TOOK AD CHECKS BEHIND THE DREDGE FROM STATION 272+00 TO STATION 278+00 AND MOVED THE SPILL BARGE TO NEW LOCATION INSIDE DA # 14 WEST.

SAFETY

SSHO performed normal daily activities.

CONTRACTOR CERTIFICATION	material used a	and 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

		•		CONTROL DE	-001	T DUCK	-T/DIDEL IA				PAGE	NO.			
		_	QUALITY CONTROL REPORT-BUCKET/PIPELINE										Pa	age 22	3 of 355
CONTRACT NO		CONTRACT TITLE		19.11.1		CONTRA					REPOI	RT NO.			
W9127820D0078 CHARACTER O		+	g of Mo			Mike Hoo	•				DATE				112
REPORT	1	X MAINTENANCE		NEW WORK		L ENV	IRONMENTA	٩L				1/2021			
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	DAYS PER WE			EK	_
DRED	GE	SIZE			HOR	SEPOWER	EPOWER			NC	2 OF CRE	<u> </u> EW MEMB	SERS		7
		PIPELINE DIPPE BUCK		DREDGE PUMP	SUC	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO		OTHER			AL.
					FIFL		BOCKET								
		27	0	4000		0		0	40		0		0		40
						HANNEL O			QTY DEPOSITE	<u> </u>		CUMMU	II ATI\/E	AND	OTV
LOCATIO		REACH DREDGED; ST	ATION 1	TO STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	٠.		DEPOSI			
WOR		STA 282+00	o STA 2	1			14W		•	857			118	,543	
CHARACT MATERIA		GRAVEL SAND		CLAY 0 %	MUI 0 %		SILT 90 %		HARDPAN 0 %	STON	1E	SHELL 0 %		OTH	ER
CHANNEL (AVERAC	E DEPT	<u>I</u> Н	BEF	FORE DREI	I DGING		39	AFT	ER DREI	J DGING		42	2
		MINI	O TIME	- 02	.00	MAY	2.10	TIN	Λ Γ 10	.00	ACE OC	ATION C	og Rive	er Auto	Gauge
RIVER/ STAC		MIN -0.3	O TIME	. 02	:00	MAX	2.10	TIM	/IE 12	:00 G	AGE LOC	ATION (873539	1)	
0		MIN	0 TIME	00	:00	MAX	0	TIM	ИE 00	:00 G	AGE DAT	UM N	ЛLLW		
WEATHER C	ONDITION	WEATHER	•			TEMP (min/	•	VIS	SIBILITY	W	IND		-		
		Weather Caused No WORK PERFORMED	Delay			61 °F /	′ 85 °F		12 MI DISTRIBU	ITION	NE 5 N				
ITEM	ı I	UNIT		QUANTITY			E	FFC	CTIVE WORKING		OI WOR			.	
AVERAGE	WIDTH	FT	+	(CHARGEABLE TO COST OF WORK)					RK)		HF	ζ.	MIN.		
OF CL		11	-		300	PUMPING	G OR DRED	GIN	G					15	50
TOTAL AD\ THIS PE		FT		PCT OF EFFECTIVE TIME					66%						
TOTAL AD	-	FT		BOOSTER (IN LINE) 2,230 NON EFFECTIVE WORKING TIME					<i>1</i> ⊏		_				
PREVIOU TOTAL AD			+	NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)											
TO DA		FT			2,915	HANDLIN	IG PIPE LIN	ES						1	25
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	50
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES					2	10
PER SC	OW		CLIDA	MERGED PIPE		′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	E 6,000 S	SHORE PIPE 0	15,64			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	GE PIPE FT		2	1,640	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CURIC VARRO	DEMOVED	00000		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
CUBIC YARDS	KEWIOVED	GROSS		CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	27,85	7	2	3,214	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV	'IOUSLY	90,68	3	7:	5,572	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	т					MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		118,54	3	9	8,786		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,759.3	9	1,4	66.15	<u> </u>			KING UP TOW					0	0
		OPERATING SUPPLIES	_!			1			BETWEEN WOR	KS				0	0
			-			_			ID SATURDAYS					0	0
СОММОІ	DITY	CONSUMED		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	5,50	,		5 500			o	OF TRAFFIC						
, oll	555	·				+				0)				0	50
ELECTRICITY	KW				C	′——			_AIN IN REMARK	న)				0	0
LUBRICANTS	GAL	2	5		25	i	ON-EFFECT							5	15
MOB DATE	<u> </u>	DREDGE START	DEMO	OB DATE			NON-EFFEC			TIN 45		22%			
	05/27/2021	05/28/202	1						NON-EFFECTIVE T OF WORK)	IIIVIE				21	5

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONT	TRACT TITLE		С	ONTRACTOR		REP	ORT NO.		
W9127820D0078 W9127821F0016	Main	ntenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C				112	
DREDGE							DATE 05/31/2021			
	ATTE	NDANT PLANT			LOST TIME	(NOT	CHAR	T OF WORK)		
ITEM		NAME OR NUMBER	H.P.	HOURS				HR	MIN	
					MAJOR REPAIRS			2	55	
					CESSATION			0	0	
					COLLISIONS			0	0	
					MISCELLANEOUS			0	0	
					TOTAL LOST TIME			2	55	
					PERCENTAGE OF TOTAL TIME	1	2%			
					TOTAL TIME IN PERIOD			24	0	

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300' WIDE PLUS 10' PASS EACH TOE) WITH THE LADDER DEPTH AT 44' PLUS THE TIDE . THE QC DEPT. TOOK AD CHECKS BEHIND THE DREDGE FROM STATION 280+00 TO STATION 282+13.

SAFETY

SSHO reviewed and approved employees JSA'S. Weather report was generated and placed in lever room for captain and leverman review. SSHO observed crew members add equipment lighting markers to the 108 crane barge. A light stand was also added to the pontoon line. House keeping was performed on the Skachet, 108 and welding barge. Decks have been cleaned of mud and trip hazards. All job tasks were completed with out any accidents or injuries to report.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO. PREPORT NO.														
		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TITLE REPORT NO.											Pa	ige 22	5 of 355	
CONTRACT NO			na of M	abila Uarbar							REPOR	T NO.			440	
W9127820D0078 CHARACTER O		†				Mike Hoo	•				DATE				113	
REPORT	•	X MAINTENANC		NEW WORK		L ENV	IRONMENTA	٩L	_			/2021				
		NAME AND TYPE Missouri H							SHIFTS PER D	ΑY	0	DAYS P	ER WE	EK	7	
DRED	GE	SIZE		1	HOR	SEPOWER				NC	. OF CRE	W MEMB	ERS		7	
		PIPELINE DIPE	ER OR	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOF		OTHER		TOTA	AL	
							BOOKET									
		27	0			0		0	40		0		0		40	
		T			_	HANNEL O			QTY DEPOSITE	:n		CUMMU	Ι ΔΤΙ\/Ε	AND	OTV	
LOCATIO		REACH DREDGED; \$			DISI	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C		
WOR		STA 288+8		1			14W		8,1		_		126	,676		
CHARACT MATERIA		GRAVEL SAN 5 %)	CLAY 0 %	MUE 0 %		SILT 90 %		HARDPAN 0 %	STON 0 %	E	SHELL 0 %		OTHI 5 %	ER	
CHANNEL (AVERA	GE DEP	_ _ TH	BEF	ORE DREI	DGING		39	AFT	ER DRED	GING		42	2	
		MIN -(.20 TIM	E 05	5:00	MAX	2.10	TIM	/E 19	:00 G/	AGE LOC				Gauge	
RIVER/ STAC		IVIIIV(.20 11101		5.00	IVIAA	2.10	1 IIV	VIE 10	.00 0/	AGE LOC	GE LOCATION (8735391)				
	_	MIN	0 TIM	E 00	00:0	MAX	0	TIM	ИE 00	:00 G	AGE DAT	JM M	1LLW			
WEATHER C	ONDITION	WEATHER	_ :			TEMP (min/	,	VIS	SIBILITY	W	IND					
		Weather Caused Now WORK PERFORMED	Delay			67 °F /	⁷ 86 °F		12 MI DISTRIBU	ITION	5 ENE					
ITEM	1 T	UNIT		QUANTITY			E	FFC	CTIVE WORKING			•				
AVERAGE	WIDTH	FT	+		305				ABLE TO COST (RK)		HR	ζ.	MIN.	
OF CL		11			300	PUMPING	G OR DRED	GIN	G			_		7	20	
TOTAL AD\ THIS PE		FT			200					31%						
TOTAL AD		FT			2,915 NON-EFFECTIVE WORKING TIME											
PREVIOU TOTAL AD						_	(CHA	RGI	EABLE COST OF	_						
TO DA		FT			3,115	HANDLIN	IG PIPE LIN	ES						0	0	
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	10	
AVERAGE		CY			0		IG PUMP AN	ID P	PUMP LINES					4	10	
PER SC	OW		0110	MERGED PIPE		′ I	IG CUTTER	AND	SUCTION HEAD)				0	0	
FLOATING PIPE	E 6,000 S	SHORE PIPE 0	15,6			WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAR	GE PIPE FT		2	1,640	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0	
CURIC VARRO	DEMOVED	ODOSS.		CREDITER		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
CUBIC YARDS		GROSS		CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0	
AMOUNT DRED THIS DATE	GE	8,	33		6,778	SHORE L	INE AND SH	HOR	RE WORK					0	0	
AMOUNT PREV	TOUSLY	118,5	43	9	8,786	WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT	г					MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN REI	MARKS)			0	0	
DREDGED TO D		126,6	76	10	5,564		FOR ATTE	NDA	NT PLANT					0	0	
AMOUNT DRED PUMPING/CUTT		1,109	05	9	24.27	,								0	0	
		OPERATING SUPPLIE				PREPARATION AND MAKING UP TOW TRANSFERRING PLANT BETWEEN WORKS						0	0			
	<u> </u>					LAY TIME OFF SHIFT AND SATURDAYS							0	0		
СОММОІ	DITY	CONSUMED		CREDITED		SUNDAYS AND HOLIDAYS							0	0		
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRILL						0	0			
FUEL	BBL	2,3	56		2,356 MOVING OUT OF WAY OF TRAFFIC						_					
, oll	300	2,0				+				0)				0	10	
ELECTRICITY	KW		0		0	′——			_AIN IN REMARK	న)				0	0	
LUBRICANTS	GAL		67		67	'	ON-EFFECT							4	30	
MOB DATE	<u> </u>	DREDGE START	DEM	IOB DATE			NON-EFFEC			TIN 4 C		19%				
	05/27/2021	05/28/20	21						NON-EFFECTIVE T OF WORK)	IIIVIE				11	50	

	ı	PAGE NO. Page 226 of 355								
CONTRACT NO. N9127820D0078 W9127821F0016		NTRACT TITLE intenance Dredging of Mobile H	Harbor		ONTRACTOR like Hooks, L.L.C	1	REPO	ORT NO.	113	
DREDGE	\vdash	souri H	10.501	``	ine risolo, c.c.o		DATE 06/	E 01/2021	113	
	ATT	ENDANT PLANT			LOST TIME (N	ЮТ С	HAR	GEABLE TO COS	T OF WORK)	
ITEM		NAME OR NUMBER	HOURS				HR	MIN		
					MAJOR REPAIRS			12	10	
					CESSATION			0	0	
					COLLISIONS			0	0	
					MISCELLANEOUS			0	0	
TOTA					TOTAL LOST TIME 12					
					PERCENTAGE OF TOTAL TIME	51	%			
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

DREDGE MISSOURI H DREDGING PROCEDURE: MAKING ONE PASS (SWING 300' WIDE PLUS 10' PASS EACH TOE) WITH THE LADDER DEPTH AT 44' PLUS THE TIDE . THE QC DEPT. TOOK AD SURVEY BEHIND THE DREDGE FROM STATION 264+00 TO STATION 290+00.

SAFETY

SSHO performed normal daily activities.

CONTRACTOR CERTIFICATION	material used a	and 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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TO REPORT NO											Pa	ge 22	7 of 355	
CONTRACT NO			£ M.	hila Hashas							REPO	DRT	NO.			
W9127820D0078 CHARACTER O		+	<u> </u>			Mike Hoo	•				DATE	-				114
REPORT	•	★ MAINTENANCE		NEW WORK		L ENV	IRONMENTA	٩L	_			02/20				
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	0		AYS PE	R WEI	ΞK	7
DRED	GE	SIZE		1	HOR	SEPOWER				NO	2 D. OF CF		MEMBE	RS		7
			R OR	DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO			THER		TOTA	AL.
							BOOKET									
		27	0	4000		0		0	27		()		0		27
		T				HANNEL C			QTY DEPOSITE	<u>-</u> D		TC	LI INANAL II	ΔTI\/E	AND	OTV
LOCATIO		REACH DREDGED; S			DIS	POSAL ARI			GROSS (CY)					ULATIVE AND QTY SIT FOR DA (CY)		
WOR		DREDGE ON TOW	то мог	1			/A		(4		126	,676	
CHARACT MATERIA		GRAVEL SAND		CLAY 0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STOI	NE	1	HELL %		OTHI 100 %	
CHANNEL (. ,	AVERA	GE DEPT	<u>т</u> Н	BEI	FORE DRE	DGING		0	AF	TER DRE	EDGI	ING		0	
		MIN	0 TIME	= 00	:00	MAX	0	TIM	4E 00	:00 G	AGELO	CAT	ION N/A	\		
RIVER/ STAC		WIIN	O I IIVIE		7.00	IVIAA		1 IIV	WIE 00	.00 0	AGE LO	CAI	ION IN/F	`		
	_	MIN	0 TIME	00	00:	MAX	0	TIM	ИE 00	:00 G	AGE DA	TUM	И ML	LW		
WEATHER C	ONDITION	WEATHER	•			TEMP (min.	•	VIS	SIBILITY	V	/IND		-			
		Weather Caused No WORK PERFORMED	Delay			72 °F	/ 85 °F		5 MI DISTRIBU	ITION	10 MI					
ITEM	1 T	UNIT		QUANTITY		1	FF	FFC	CTIVE WORKING							
AVERAGE	WIDTH	FT	+-		300				ABLE TO COST (HR		MIN.
OF CL					300	PUMPING	G OR DRED	GIN	G				_		0	35
TOTAL AD\ THIS PE		FT			°					2%						
TOTAL AD	-	FT			3,115	BOOSTER (IN LINE) ,115 NON-EFFECTIVE WORKING TIME						_				
PREVIOU TOTAL AD			+			_	(CHA	RGI	EABLE COST OF	_						
TO DA		FT			3,115	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE	LOAD	CY			(IG PUMP AN	ID P	PUMP LINES						0	0
PER SC	OW			450.55 BIRE		²	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	2,200	SHORE PIPE 750	1,500	MERGED PIPE		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			4,450	TO AND	FROM WHA	RF (OR ANCHORAGE						0	0
						CHANGII	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	MEN	ΓS				0	0
AMOUNT DRED THIS DATE	GE		0		(SHORE	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	126,6	6	10	5.564	4 WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	r	<u> </u>				MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)	+		0	0
DREDGED TO D		126,6	'6	10	5,564		FOR ATTE	NDA	NT PLANT		•				0	0
AMOUNT DRED		0.	00		0.00	<u> </u>									0	0
1 01/11 11 (0)		OPERATING SUPPLIES				PREPARATION AND MAKING UP TOW							0	0		
	-		_			TRANSFERRING PLANT BETWEEN WORKS LAY TIME OFF SHIFT AND SATURDAYS							0	0		
СОММОІ	DITY	CONSUMED		CREDITED								-				
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAYS AND HOLIDAYS					-+		0	0		
FUE:	DD!	4.0	16		FIRE DRILL O MOVING OUT OF WAY OF TRAFFIC							0	0			
FUEL	BBL	1,3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,												0	0
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		54		(ON-EFFECT	ΠVΕ	TIME						0	0
MOB DATE		DREDGE START		OB DATE			NON-EFFE						0%			
	05/27/2021	05/28/20							NON-EFFECTIVE T OF WORK)	TIME		_			0	35

		QUALITY CO	NTROL I	REPORT-	BUCKET/PIPELINE		PAGI	E NO.	
									age 228 of 355
CONTRACT NO.	co	NTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Ma	intenance Dredging of Mobile H	Harbor	N	like Hooks, L.L.C				114
DREDGE	Miss	souri H					DATE 06/	<u>=</u> ′02/2021	
	ATT	ENDANT PLANT			LOST TIME	NOT (CHAR	GEABLE TO COS	T OF WORK)
ITEM		NAME OR NUMBER				HR	MIN		
					MAJOR REPAIRS			0	0
					CESSATION			0	0
					COLLISIONS			0	0
					MISCELLANEOUS			23	25
					TOTAL LOST TIME			23	25
					PERCENTAGE OF TOTAL TIME	98	8%		
					TOTAL TIME IN PERIOD	•		24	0
							•		

GENERAL COMMENTS

QC DEPT: Work on uploading files for Mobile Harbor job.
MISC: (0%) 23:25 Due to continue tow to mobile river. Dredge arrive at 2:30 and start dredging at 23:25 at station 26+00.

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

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.															
		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO											Pa	ige 22	9 of 355		
CONTRACT NO				s Mal	ila Uarbar							REP	ORT	NO.			445
W9127820D0078 CHARACTER O		+		JOIN TO			Mike Hoo	•				DAT					115
REPORT	•	X MAINTENAN			NEW WORK		L ENVI	IRONMENTA	٩L	_			/03/2	-			
		NAME AND TYPE Missouri H	E							SHIFTS PER DA	ΑY	,		DAYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	2 0. OF C		/ MEMBE	RS		7
			IPPER C	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO		-	OTHER		TOTA	AL.
			BONLI					BOOKET									
		27		0	4000		0		0	27			0		0		27
		T					HANNEL O			QTY DEPOSITE	:D		17	CUMMUL	ΔΤΙ\/Ε	AND	OTV
LOCATIO		REACH DREDGED			OSTATION	DIS	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
WOR	KN .	_	+00 to 3	30+80				Blakeley			467		4		150	,143	
CHARACT MATERIA			AND) %		CLAY 0 %	MUI 20 %		SILT 40 %		HARDPAN 0 %	STO	NE	- 1	SHELL) %		OTHI 0 %	ER
CHANNEL (AVE	RAGE	DEPTI	1	BEI	ORE DRE	DGING		42	AF	TER DR	EDG	ing		46	;
		MIN	1.30	TIME	03	:00	MAX	1.80	TIM	∕IE 13:	:00	AGELO	CA-	TION M	ohila S	tata D	ock
RIVER/ STAC		IVIIIV	1.50	TIIVIL		.00		1.00	1110	VIL 13.	.00		<i>-</i>		obile o	iale D	
		MIN	0	TIME	00		MAX	0	TIM		:00	SAGE D	ATUI	M M	LLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	V	VIND		_			
		Weather Caused WORK PERFORME		ay			72 °F /	84 °F		5 MI DISTRIBU	JTION	10 N					
ITEM	1	UNIT	QUANTITY EFFECTIVE WORKING TIME							HR	,	MIN.					
AVERAGE		FT				300		(CHAR	GE/	ABLE TO COST C					HIN		
OF CL							PUMPING	G OR DRED							_	15	55
THIS PE		FT				400					66%						
TOTAL AD\ PREVIOL		FT			;	3,115	BOOSTER (IN LINE) ,115 NON-EFFECTIVE WORKING TIME					-					
TOTAL AD\						0.505	_	(CHA	RGI	EABLE COST OF	_						
TO DA	TE	FT				3,595	+	IG PIPE LIN								0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	30
AVERAGE PER SC		CY				(PUMP LINES D SUCTION HEAD	`					0	55
FLOATING PIPE	€ 2,200	SHORE PIPE 750		SUBM 1,500	ERGED PIPE			FOR SCOV		J 30C HON HEAD						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT		•		4,450	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								IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	,GL	2	23,467		2	1,333	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	12	26,676		10	5,564	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		15	0,143		12	6,897	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
AMOUNT DRED		1 /	174.37		1.2	40.29		FOR ATTE	NDA	ANT PLANT						0	0
PUMPING/CUTT	TING HR				1,3	40.23	PREPARA			KING UP TOW						0	0
		OPERATING SUPPL	LIES				TRANSFERRING PLANT BETWEEN WORKS						0	0			
СОММОІ	DITY	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		3,402			⁰ MOVING OUT OF WAY OF TRAFFIC						5	40				
ELECTRICITY	кw		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		54			(ON-EFFECT	ΠVΕ	TIME						8	5
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFE				_		34%			
	05/27/2021	05/28	3/2021							NON-EFFECTIVE T OF WORK)	: TIMI					24	0

	OUALITY C	ONTROLE	EDODT	BUCKET/PIPELINE	PA	AGE NO.				
	QUALITY	ONTROL	KEPOK I-	BUCKET/FIFELINE		Р	age 230 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	EPORT NO.				
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			115			
DREDGE	Missouri H					DATE 06/03/2021 CHARGEABLE TO COST OF WORK)				
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0			
diesel	CPT. Archie	500	24:00	CESSATION		0	0			
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0			
				MISCELLANEOUS		0	0			
				TOTAL LOST TIME		0	0			
				PERCENTAGE OF TOTAL TIME	0%					

GENERAL COMMENTS

QC DEPT: Ran ADCKS from 26+00 to 28+00. Also change the oil on the survey boat.

CONTRACTOR CERTIFICATION	material used and worl	c performed during t	is Report is complete and correct a his Reporting period are in compli- knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE

		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR REPORT NO.											Pa	ge 23	1 of 355		
CONTRACT NO					9. 11. 1							RE	POR	T NO.			
W9127820D0078 V			edging o	of Mob			Mike Hoo	ks, L.L.C					ATE				116
REPORT	•	X MAINTENAN	NCE		NEW WORK		L ENVI	IRONMENTA	۸L					/2021			
		NAME AND TYPE Missouri H	=							SHIFTS PER DA	AY		,	DAYS PE	R WE	EK	_
DRED	GE	SIZE				HOR	SEPOWER				N	O OF	2 CRF	W MEMBE	RS		7
		PIPELINE DI	PPER C	OR	DREDGE PUMP	SUC	CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC		OILE	OTHER	-110	TOTA	\L
			JUNET			FIFL		BOCKLI									
		27		0	4000		0		0	27			0		0		27
		_			LOCATION	ON/C	HANNEL O	F WORK		LOTY DEDOOITS				OLINANAL II	ATI) (F	AND	OT) (
LOCATIO		REACH DREDGED	D; STAT	ION T	O STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	ט			CUMMUL DEPOSIT			
WOR	RK	30-	+80 to 3	33+60			North E			13,	689				163	,832	
CHARACT			AND) %		CLAY 0 %	MUI 20 %		SILT 40 %		HARDPAN 0 %	STO	NE		SHELL 0 %		OTHI	ER
CHANNEL C			RAGE	DEPTI			ORE DREI			42		TER D	RFD			46	<u> </u>
											Т				0		
RIVER/		MIN	0.90	TIME	04	:00	MAX ————	1.60	TIM	/IE 12:	:00	JAGE	GE LOCATION Mobile State Dock				
JIAC	, L	MIN	0	TIME	00	:00	MAX	0	TIM	ME 00:	:00	GAGE	GE DATUM MLLW				
WEATHER C	ONDITION	WEATHER				1	TEMP (min/	max)	VIS	SIBILITY	→	VIND		-			
		Weather Caused WORK PERFORME		ay			70 °F /	′ 83 °F		5 MI DISTRIBU	ITION		MPH				
ITEM	ı T	UNIT	T		QUANTITY								VOKK	`			
AVERAGE			_		QO/MITTI					CTIVE WORKING ABLE TO COST (HR		MIN.
OF CL		FT				300	PUMPING	G OR DRED	GINC	G						12	45
TOTAL AD\ THIS PEF		FT				280 PCT OF EFFECTIVE TIME 5					53%						
TOTAL AD\	-	FT				3,595	BOOSTER (IN LINE) 595 NON-EFFECTIVE WORKING TIME										
PREVIOL						-,000				EABLE COST OF	_						
TOTAL AD\ TO DA		FT				3,875	HANDLIN	IG PIPE LINI	ES							2	25
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	10
AVERAGE	LOAD		_					IG PUMP AN	ID P	UMP LINES						0	40
PER SC	OW	CY					′ I	IG CUTTER	AND	SUCTION HEAD)					0	45
FLOATING PIPE	2,200	SHORE PIPE 750		SUBM 3,500	IERGED PIPE		WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_			6.450	TO AND I	FROM WHAI	RF C	OR ANCHORAGE						0	0
						-,		NG LOCATIO	N C	OF PLANT ON JO	В					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	1	3,689		1:	2,444	. —	INE AND SH								0	0
AMOUNT PREV	IOUSLY	15	0,143		12	6.897	-	FOR BOOS								0	0
REPORTED			10,143		12	0,097	_				INI DI	-MADI	(C)			0	0
TOTAL AMOUNT DREDGED TO D		16	3,832		13	9,341				PAIRS (EXPLAIN	IIN IXI	IVIANI	(3)				
AMOUNT DRED		1,0	73.65		9	76.00	<u> </u>	FOR ATTE								0	0
PUMPING/CUTT	ING HR						PREPARATION AND MAKING UP TOW							0	0		
		OPERATING SUPPL	JES				TRANSFERRING PLANT BETWEEN WORKS						0	0			
СОММО	OITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS							0	0		
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAYS AND HOLIDAYS							0	0		
1 1 E IVI	JIVII	WOANTIII	-		QUANTITI		FIRE DRILL							0	0		
FUEL	BBL		2,590			0 MOVING OUT OF WAY OF TRAFFIC							7	15			
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
			\dashv					ON-EFFECT	IVE	TIME						11	15
LUBRICANTS	GAL		54					NON-EFFEC	CTIV	'E				47%			
MOB DATE	05/27/2021	DREDGE START 05/28		DEMC)B DATE					NON-EFFECTIVE	TIM	E		1		24	0
	30,21,2021	00/20	. = > = 1				(CHARGEABLE TO COST OF WORK)								1		

	T _P	AGE NO.					
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	ľ		age 232 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	F	EPORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			116
DREDGE	Missouri H				С	0 ATE 06/04/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD		24	0

QC DEPT: Ran ADCKS from 26+00 to 30+38.

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

00NTD 40T NO		CONTRACT TITLE CONTROL REPORT-BUCKET/PIPELINE REPORT NO										- 110	Pa	ige 23	3 of 355		
CONTRACT NO				of Mah	ilo Harbar		Mike Hoo					KEF	OK	I NO.			447
W9127820D0078 V		+		JI WIOL				•				DAT	F				117
REPORT		X MAINTENA			NEW WORK		L ENVI	IRONMENTA	\L				6/05/	2021			
		NAME AND TYP Missouri H	E							SHIFTS PER DA	AY		2	DAYS PE	R WE	EK	7
DRED	GE	SIZE	:			HOR	SEPOWER				N			N MEMBE	RS		
			IPPER C	DR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
		0.7			4000		0		•	07					0		07
		27		0	4000		0 HANNEL O	E WORK	0	27			0		0		27
		REACH DREDGE	D. STAT	ION T			POSAL ARE			QTY DEPOSITE	D			CUMMUL	.ATIVE	AND	QTY
LOCATIO						Dioi				GROSS (CY)				DEPOSIT			Y)
			3+60 to 3	34+73	CLAY	MUE		Slakeley SILT		HARDPAN	STO	NF	_	SHELL	109	,454 OTHI	FR
CHARACT MATERIA		1 -	0 %		0 %	20 %		40 %		0 %	0 %		- 1	0 %		0 %	-10
CHANNEL C	CONDITION	AVI	ERAGE I	DEPTI	+	BEF	ORE DRE	OGING		40	AF	TER DE	REDO	SING		44	ļ
DIVED!	TIDE	MIN	1	TIME	13	:00	MAX	1.90	TIM	ИЕ 19:	:00 G	SAGE L	OCA	TION M	obile S	tate D	ock
RIVER/ STAC		Aux.	0	TIM 45				-	TIN	45 00	00 0		.GE DATUM MLLW				
		MIN WEATHER	0	TIME			MAX TEMP (min/	(max)	TIM	SIBILITY		VIND	ATU	UNI IVII	LLVV		
WEATHER C	ONDITION	Weather Caused	d No Del	av			74 °F /	,	VIS	5 MI	ľ	10 N	ЛРН				
		WORK PERFORM		,		•				DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	2.	MIN.
AVERAGE OF CL		FT				300	PUMPING	OR DRED		ABLE TO COST C G	JF VVC	JKK)				11	50
TOTAL AD\		FT			115 PCT OF EFFECTIVE TIME 49%						49%						
THIS PER						BOOSTER (IN LINE)					\vdash						
PREVIOL	-	FT			;	3,875	3,875 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)					\neg					
TOTAL AD\ TO DA		FT				3,990	HANDLIN	IG PIPE LINI		EABLE COST OF	WOR	XX)				0	0
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE							CLEARIN	IG PUMP AN	ID P	PUMP LINES						1	20
PER SC		CY					′ I	IG CUTTER	AND	SUCTION HEAD)					2	0
FLOATING PIPE	2,200	SHORE PIPE 750		SUBM 3,500	ERGED PIPE		WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			ı	6,450	TO AND I	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
AMOUNT DRED								IE TO OPPO	SIN	IG NATURAL ELE	MEN.	TS				0	0
THIS DATE	GE		5,622			5,111	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	16	63,832		13	9,341	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		16	69,454		14	4,452	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED			475.10			31.92		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUT1	TING HR					01.02	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPI	LIES				TRANSFERRING PLANT BETWEEN WORKS						0	0			
COMMO	OITY	CONSUMED			CREDITED		LAY TIME OFF SHIFT AND SATURDAYS							0	0		
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAYS AND HOLIDAYS							0	0		
			4 400			FIRE DRILL							0	0			
FUEL	BBL		4,488			0 MOVING OUT OF WAY OF TRAFFIC							8	30			
ELECTRICITY	KW		0			C	′——	-		_AIN IN REMARK	S)					0	20
LUBRICANTS	GAL		64			C		ON-EFFECT	IVE	TIME						12	10
MOB DATE		DREDGE START		DEMO	B DATE			NON-EFFEC		/E NON-EFFECTIVE	= TINAT	=		51%			
	05/27/2021	05/28	8/2021							T OF WORK)	_ 111/11	_				24	0

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	F	PAGE NO.	
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPORT NO.	Page 234 of 355
CONTRACT NO.					l'	REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C			117
DREDGE	Missouri H				1	DATE 06/05/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO CO	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		C	0
diesel	Grayson Allen	500	24:00	COLLISIONS		C	0
				MISCELLANEOUS		C	0
				TOTAL LOST TIME		C	0
				PERCENTAGE OF TOTAL TIME	0%	6	
			·	TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

QC DEPT: Ran ADCKS from 26+00 to 32+76.
MISC 0:20 Due to chaining off the cutter to dredge over the pipe line.

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.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

			ΤΙ ΙΔΙΙ	Y CONTROL RE	=P∩I	RT-BUCKI	T/PIPFI IN	JF			PAGE	E NO.			
CONTRACT NO		CONTRACT TITLE	COALII	- CONTROL N		CONTRA		<u>'-</u>			DED	ORT NO		age 23	35 of 355
W9127820D0078 \			na of Ma	bile Harbor		Mike Hoo					\)K1 NO	•		118
CHARACTER O		+				_	•	۸.			DATE	:			110
REPORT		X MAINTENANCI		NEW WORK		L ENV	IRONMENTA	AL.	LOUIETO DED D	437	06/	06/2021			
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY	2	DAY	S PER WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO		REW ME	EMBERS		,
		PIPELINE DIPP BUCI	ER OR ŒT	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	ОТН	ER	TOT	AL
		27	0	4000		0		0	07				0		27
		27	0			HANNEL O	E WORK	0	27		(<u>' </u>	0		27
		REACH DREDGED; S	TATION			POSAL ARE			QTY DEPOSITE	D		TCUM	1MULATIVI	E AND	QTY
LOCATIO WOR					DISI				GROSS (CY)			DEP	OSIT FOR		Y)
		34+75 to 43+00 a		CLAY	MUI		Slakeley SILT		HARDPAN	STO	ME	SHE		4,365 OTH	ED
CHARACT MATERIA		0 % 40 %	,	0 %	20 %		40 %		0 %	0 %	NE	0 %	LL	0 %	EK
CHANNEL (CONDITION	AVERA	GE DEP	тн	BEI	ORE DREI	OGING		40	AF	TER DRE	DGING	i	4	4
		MIN 2	.60 TIM	E 11	:00	MAX	1.40	TIM	ИE 21:	:00 G	AGE LO	CATION	N Mobile S	State D	ock
RIVER/ STAG															
		MIN	0 TIM	E 00		MAX	0	TIM			AGE DA	TUM	MLLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 73 °F /	•	VIS	SIBILITY 5 MI	\\	/IND 10 MI	эu			
		WORK PERFORMED	Delay				00 1		DISTRIBU	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			Н	۲.	MIN.
AVERAGE '		FT			300	DUMBIN	,		ABLE TO COST C	OF WC	ORK)				
TOTAL AD\							G OR DRED					769)/	18	15
THIS PER		FT			305	′ ├ ──	R (IN LINE)	I IIVII				76	70		
TOTAL AD\ PREVIOL		FT			3,990		, ,	-EFF	FECTIVE WORKI	NG TII	ME				
TOTAL AD\		FT			4 295	- LIANDUIA	(CHA IG PIPE LIN		EABLE COST OF	WOR	RK)			0	0
TO DA	TE		-			LIANDIN			150						
SCOWS LC	DADED	NUMBER			(′ 	IG ANCHOR							0	20
AVERAGE PER SC		CY			C				PUMP LINES D SUCTION HEAD)				0	15
FLOATING PIPE	2,200	SHORE PIPE 750	SUB 3,500	MERGED PIPE)			FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			6,450	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 DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
THIS DATE	GL .	14,9	11	1	3,556	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	169,4	54	14	4,452	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT DREDGED TO D		184,3	65	15	8,008	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS))		0	0
AMOUNT DRED		817.	n4	7	42.79		FOR ATTE	NDA	ANT PLANT					0	0
PUMPING/CUTT	TING HR				72.7	PREPAR			KING UP TOW					0	0
		OPERATING SUPPLIES				_			BETWEEN WOR	KS				0	0
COMMO	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
	 		_			FIRE DRI								0	0
FUEL	BBL	1,7	J6		(MOVING	OUT OF WA	AY O	OF TRAFFIC					3	10
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	35
LUBRICANTS	GAL		0		(ON-EFFECT	ΠVΕ	TIME					4	20
MOB DATE	_	DREDGE START		OB DATE		PCT. OF	NON-EFFE				_	189	%		
	05/27/2021	05/28/20	21						NON-EFFECTIVE T OF WORK)	: TIME	_			22	35

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	ı	PAGE NO.	
		OITTINOL I					Page 236 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C			118
DREDGE	Missouri H				ı	DATE 06/06/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		1	25
				TOTAL LOST TIME		1	25
				PERCENTAGE OF TOTAL TIME	6%	6	
				TOTAL TIME IN PERIOD	•	24	0

MISC 70% 0:35 Unchain the cutter.
MISC 0% Due to working on discharge pipe on dump.

CONTRACTOR CERTIFICATION	material used a	and 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

			OLIAL	ITV	CONTROL RE	:POI	T-BUCK	T/PIPFI IN	JE			PA	GE N	0.			
CONTRACT NO		CONTRACT TITLE			CONTROL K	.1 01			<u></u>			DE	DOD:	T NO.	Pa	ge 23	7 of 355
CONTRACT NO W9127820D0078 \				f Moh	ile Harbor		CONTRA Mike Hoo					KE	PUR	I NO.			119
CHARACTER O		+						•				DA ⁻	TE				119
REPORT		X MAINTENAN			NEW WORK		L ENVI	RONMENTA	AL.				6/07/				
		NAME AND TYPE Missouri H	=							SHIFTS PER DA	AY		2	DAYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NO			N MEMBE	ERS		•
			PPER OF		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE		OTHER		TOTA	AL.
		27		0	4000		0		0	27			0		0		27
		21		٠		ONIC	HANNEL O	E WORK	0	21			0		U		21
		REACH DREDGED)· STATIO	ON TO			POSAL ARE			QTY DEPOSITE	D			CUMMUL	ATIVE	AND	QTY
LOCATIO WOR		39+55 to 43+				Dioi				GROSS (CY)	024			DEPOSIT		DA (C` ,386	Y)
		_	AND		CLAY	MUI	North E	SILT		HARDPAN	STO	NF	_	SHELL	205	OTH	- R
CHARACT MATERIA			%		0 %	20 %		40 %		0 %	0 %		- 1	0 %		0 %	-11
CHANNEL (CONDITION	AVE	RAGE D	EPTH	1	BEI	ORE DRE	OGING		40	AF	TER DI	REDO	GING		44	
RIVER/	TIDE	MIN	1 T	TIME	20	:00	MAX	2.50	TIM	ИE 10:	:00 G	AGE L	OCA	TION M	obile S	tate D	ock
STAG		MIN		TIME		:00	MAX	0	TIM	ИЕ 00:	.00	AGE D	\	IM M	LLW		
		WEATHER	١	IIIVIE			TEMP (min/			SIBILITY		VIND	DATO	VIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Caused	No Dela	ay			70 °F /	,	VIO	5 MI	'		MPH				
		WORK PERFORME	ED							DISTRIBU	JTION	OF W	ork				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST O					HR		MIN.
AVERAGE ' OF CL		FT				300	PUMPING	OR DRED)I VVC	JIXIX)				19	30
TOTAL AD\		FT				430	PCT OF E	FFECTIVE	TIME	E				81%			
THIS PER								R (IN LINE)									
PREVIOL	-	FT				4,295				FECTIVE WORKII EABLE COST OF	_			$\neg \neg$			
TOTAL AD\ TO DA		FT				4,725	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	XIX)				0	0
SCOWS LO		NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	20
AVERAGE							CLEARIN	G PUMP AN	ID P	PUMP LINES						1	40
PER SC		CY					′ I	G CUTTER	AND	O SUCTION HEAD)					0	45
FLOATING PIPE	2,200	SHORE PIPE 750	_	SUBME 5,500	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				6,450	TO AND I	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
AMOUNT DRED	GE							E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE			1,021		1	9,110	SHORE L	INE AND SI	IOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	184	4,365		15	8,008	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		205	5,386		17	7,118	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DRED	GED PER	1,0	78.00		9	80.00	<u> </u>	FOR ATTE								0	0
PUMPING/CUTT	ING HR	OPERATING SUPPL	IES				1			KING UP TOW BETWEEN WOR	LC.					0	0
	-						_			ID SATURDAYS						0	0
COMMOI	DITY	CONSUMED			CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		DAI							0	0
FUEL	BBL		4,468			(T		Y O	OF TRAFFIC						0	40
			0				-			_AIN IN REMARK	S)					1	5
ELECTRICITY	KW		<u> </u>				′——	ON-EFFECT			•					4	30
LUBRICANTS	GAL		0			(——	NON-EFFE						19%			
MOB DATE	05/27/2021	DREDGE START 05/28/		EMO	B DATE		TOTAL E	FECTIVE A	ND I	NON-EFFECTIVE	TIME	<u> </u>		-		24	0
	03/21/2021	03/28/	72UZ I				(CHARGE	ABLE TO C	UST	T OF WORK)							

	QUALITY CO	ONTROL R	REPORT-	BUCKET/PIPELINE	Р	AGE NO.	age 238 of 355
CONTRACT NO.	CONTRACT TITLE Maintenance Dredging of Mobile	Uorbor		ONTRACTOR like Hooks, L.L.C	R	EPORT NO.	
W9127820D0078 W9127821F0016 DREDGE	Missouri H	пагрог	IV	like mooks, L.L.C	D	0ATE 06/07/2021	119
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD	•	24	0
OC MADD ATIVE (C)	•					•	

MISC 70% 1:05 turn around to dig the plug at STA 37+75

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

			QUA	LITY	CONTROL RE	POF	RT-BUCKI	ET/PIPELIN	ΙE			PAG	GE N	Ο.	_		
CONTRACT NO	1	CONTRACT TITLE					CONTRA					RFI	POR	Γ NO.	Pa	ige 23	9 of 355
W9127820D0078				of Mob	ile Harbor		Mike Hoo						0.0				120
CHARACTER O		X MAINTENAN			7 NEW WORK			IRONMENT <i>A</i>	\1			DA					
REPORT		NAME AND TYPE					L EINV	IKONIVIENTA	1 L	SHIFTS PER DA	A V	0	6/08/	2021 DAYS PE	-D W/E	FV	
		Missouri H	=							SHIFTS PER DI	41		2	DATSPE	EK WE	EN	7
DRED	GE	SIZE					SEPOWER				N			V MEMBI	ERS		•
			IPPER C JCKET)R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE		OTHER		TOTA	AL
		27		0	4000		0		0	27			0		0		27
		21		0		ONIC	HANNEL O	E WORK	0	21			U		- 0		
		REACH DREDGED). STAT	ION T			POSAL ARE			QTY DEPOSITE	D		Т	CUMMUI	_ATIVE	AND	QTY
LOCATION		43+00 TO 44+1	•			DISI				GROSS (CY)				DEPOSI			Y)
			THE PLI AND	UG	CLAY	MUE		Slakeley SILT		HARDPAN	STO	NE		SHELL	219	,319 OTH	=D
CHARACT MATERIA) %		0 %	10 %		20 %		0 %	0 %	INE	- 1	0 %		0 %	-K
CHANNEL (CONDITION	AVE	RAGE [DEPTH	1	BEF	ORE DRE	OGING		40	AF	TER DE	REDO	SING		44	
		MIN	1.30	TIME	00	:00	MAX	2.70	TIM	ИЕ 10:	:00 0	SAGE L	OCA	TION M	obile S	tate D	ock
RIVER/ STAC		-				\dashv					+						
		MIN	0	TIME	00		MAX	0	TIM			SAGE D	DATU	M M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caused	l Critical	Dolov			TEMP (min/ 72 °F /	,	VIS	SIBILITY 5 MI	ľ	VIND 5 M	וחוו				
		WORK PERFORME		Delay			72 'F /	80 F		DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE		FT				300)			ABLE TO COST C	OF WO	ORK)			1111		
OF CL							PUMPING	G OR DRED						1		14	20
THIS PER		FT				285	′ ├ ──	EFFECTIVE	IIMI	E				60%			
TOTAL AD\ PREVIOL		FT				4,725		R (IN LINE)	FFF	FECTIVE WORKII	NG TI	MF					
TOTAL AD\						F 040	,	(CHA	RG	EABLE COST OF	_						
TO DA	TE	FT				5,010	+	IG PIPE LINI								0	40
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	10
AVERAGE		CY				C		IG PUMP AN	ID P	PUMP LINES						0	25
PER SC				SUBM	ERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	2,360	SHORE PIPE 750		3,500	LNOLDTIIL		WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				6,610	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	N C	OF PLANT ON JO	В					0	0
			-		CKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				5	45
AMOUNT DRED THIS DATE)GE	1	3,933		1:	2,666	SHORE L	INE AND SH	IOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	20	5,386		17	7,118	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	т		2 2 4 2				MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
DREDGED TO D		21	9,319		189	9,784		FOR ATTE	NDA	ANT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		9	72.07		8	83.67	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPL	JES				1			BETWEEN WOR	KS					0	0
							_			ID SATURDAYS						0	0
COMMOI	DITY	CONSUMED			CREDITED												
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	υAΥ	10						0	0
FUEL	200		2.505				FIRE DRI									0	0
FUEL	BBL		2,585				+			OF TRAFFIC						1	0
ELECTRICITY	кW		0			C	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					1	40
LUBRICANTS	GAL		0			C		ON-EFFECT	IVE	TIME						9	40
MOB DATE		DREDGE START		DEMO	B DATE			NON-EFFEC						40%			
	05/27/2021	05/28								NON-EFFECTIVE T OF WORK)	TIMI					24	0

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	age 240 of 355
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RI	EPORT NO.	uge 240 of 555
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			120
DREDGE	Missouri H					ATE 06/08/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD	•	24	

GENERAL COMMENTS

MISC 70% 1:40 Finish digging the plug and prep to move to sta. 43+00, prep to start.

CONTRACTOR CERTIFICATION	material used and work perforn	ertify that this Report is complete and corre ned during this Reporting period are in con best of my knowledge, except as noted ab	pliance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACT NO. W9127820D0078 V			QUA	ALII I	CONTROL RE	PUI	KI-DUCKI	= I/FIFELII	V⊏					D:	aa 24	4 -4 OFF
W9127820D0078 V															ige 24	1 of 355
		CONTRACT TI					CONTRA					REPO	RT NO.			
		Maintenance I	Oredging	of Mok	oile Harbor		Mike Hoo	ks, L.L.C				D.4.T.F.				121
REPORT	r	MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 06/0	9/2021			
		NAME AND TY	/PE							SHIFTS PER DA	ΑY		DAYS P	ER WE	EK	
DRED	GE	Missouri H	7E			HOB	SEPOWER				NC	2	W MEMB	EDC		7
		PIPELINE	DIPPER (DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	EKS	TOTA	AL
			BUCKET		PUMP	PIPI	E JET	BUCKET								
		27		0	4000		0		0	27		0		0		27
					LOCATIO	ON/C	HANNEL O	F WORK								
LOCATIO	N OF	REACH DREDG	ED; STAT	TION T	O STATION	DIS	POSAL ARE	A USED		QTY DEPOSITE GROSS (CY)	D		CUMMU			
WOR	K		44+15 to	48+00			North E	Blakeley		16,3	313			235	,632	
CHARACT		GRAVEL	SAND		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		ОТН	ĒR
MATERIA	` '	0 %	70 %		0 %	10 %		20 %		0 %	0 %		0 %		0 %	
CHANNEL C	CONDITION	A	VERAGE	DEPTI	Ħ	BEI	FORE DREI	JGING	ı -	40	AFI	ER DREI	JGING		44	
RIVER/1		MIN	0.70	TIME	23	:00	MAX	2.80	TIM	ME 11:	00 G	AGE LOC	ATION A	d. State	Dock	5
STAG	Ε	MIN	0	TIME	00	:00	MAX	0	TIM	ИE 00:	00 G	AGE DAT	UM N	1LLW		
		WEATHER				-	TEMP (min/	max)	VIS	SIBILITY	W	IND				
WEATHER CO	ONDITION	Weather Caus	sed Critica	l Delay	1		74 °F /	′ 88 °F		4 MI		10 MP	Н			
		WORK PERFOR	MED							DISTRIBU	TION	OF WOR	K			
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST C		RK)		HR	2.	MIN.
AVERAGE V OF CU		FT				PUMPING	G OR DRED				,			16	40	
TOTAL ADV		FT				PCT OF E	EFFECTIVE	TIMI	IE			69%				
THIS PER							BOOSTE	R (IN LINE)								
PREVIOU		FT			;	5,010				FECTIVE WORKING						
TOTAL ADV TO DAT		FT				5,395	HANDLIN	IG PIPE LIN		LABLE COST OF	WOR	IX)			0	0
		NUMBER				(HANDLIN	IG ANCHOR	LIN	NES					0	25
SCOWS LO		NUMBER					<u> </u>			PUMP LINES					0	0
AVERAGE PER SC		CY				C				D SUCTION HEAD	`				0	35
FLOATING PIPE	2.360	SHORE PIPE 750	,		IERGED PIPE		—			J JOOTION TILAL						
			-	3,500			+	FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT	•		(6,610	<u> </u>			OR ANCHORAGE					0	0
CUBIC YARDS F	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED	GF		40.040			4.000		IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			1	40
THIS DATE			16,313		14	4,830	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREVI	OUSLY		219,319		189	9,784	1 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			235,632		20.	4,614	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D						.,		FOR ATTE	NDA	ANT PLANT					0	0
AMOUNT DREDO PUMPING/CUTT			978.78		88	89.80	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUF	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
		00101145			ODEDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ND SATURDAYS					0	0
COMMOD) Y	CONSUME	, ——,		CREDITED		SUNDAY	S AND HOLI	IDAY	YS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI								0	0
FUEL	BBL		3,334			(T		\V ^	OF TRAFFIC						
, OLL	JUL		3,004				WOVING				<u> </u>				4	5
ELECTRICITY	KW		0			(Ή——	•		LAIN IN REMARK	S)				0	0
LUBRICANTS	GAL		10			(——	ON-EFFECT							6	45
MOB DATE		DREDGE START		DEMC)B DATE			NON-EFFEC					28%			
	05/27/2021	05	/28/2021							NON-EFFECTIVE T OF WORK)	: IIME				23	25

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	GE NO.	
CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	REI	PORT NO.	age 242 of 355
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor		/like Hooks, L.L.C			121
DREDGE	Missouri H				DA 0	Γ E 6/09/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	3
				TOTAL LOST TIME		0	3
				PERCENTAGE OF TOTAL TIME	2%		
				TOTAL TIME IN PERIOD	•	24	

MISC 0% 0:35 adjust tanks on pontoon line.

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

			QUA	ALII T	CONTROL RE	PO:	RT-BUCKI	ET/PIPELIN	١E					P:	ne 24	3 of 355
CONTRACT NO).	CONTRACT TIT	LE				CONTRA	CTOR				REPOR	RT NO.		igo z-	01 000
W9127820D0078	W9127821F0016	Maintenance D	redging o	of Mob	ile Harbor		Mike Hoo	ks, L.L.C								122
CHARACTER O	F	X MAINTEN	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 06/10	0/2021			
		NAME AND TY	PE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK	
DRED	GE	Missouri H SIZ				ЦΩЕ	RSEPOWER				N/	2 D. OF CRE	IV/ MEMD	EDC		7
		PIPFI INF	DIPPER (OR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHO		OTHER	EKS	тот	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	26		0		0		26
		DEAGU DDEDO		ION T			CHANNEL O			QTY DEPOSITE	D.		CUMMU	I ATIVE	AND	OTY
LOCATION WOR		REACH DREDG			OSTATION	סוט	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C	
			18+00 to 5	53+50	CLAY	MU		Slakeley SILT		HARDPAN	STO	NF	SHELL	258	936 OTH	FR
CHARACT MATERIA			70 %			10 9		20 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AV	/ERAGE	DEPTI	4	ВЕ	FORE DREI	OGING		40	AF	TER DRED	GING		44	1
RIVER/	TIDE	MIN	0.70	TIME	23:	:00	MAX	2.80	TIM	/IE 11:	00 0	AGE LOC	ATION A	I. State	Dock	S
STAC		MIN	0	TIME	00:	:00	MAX	0	TIM	лЕ 00:	00 0	SAGE DAT	UM M	1LLW		
		WEATHER					TEMP (min/	max)	VIS	SIBILITY	V	VIND				
WEATHER C	ONDITION	Weather Cause		lay			74 °F /	′ 88 °F		5 MI			to 10 MPI	1		
ITEA		WORK PERFORI	MED		OLIANITITY/							OF WORI	Κ			
AVERAGE		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
OF CL	JT	FT				260	PUMPING	G OR DRED	GINC	G					17	40
TOTAL AD\ THIS PEI		FT				550	PCT OF I	EFFECTIVE	TIME	E			74%			
TOTAL AD		FT				5,39		R (IN LINE)		ECTIVE WORKII	NG TI	ME				
TOTAL AD		FT				- 0.41		(CHA	RGE	EABLE COST OF	_					
TO DA	TE	FT				5,94	_	IG PIPE LIN							0	0
SCOWS LO	DADED	NUMBER				(-	IG ANCHOR							0	35
AVERAGE PER SC		CY				(PUMP LINES					0	0
FLOATING PIPE	E 2,360	SHORE PIPE 750			ERGED PIPE			FOR SCOV		SUCTION HEAD)				0	25
TOTAL LENGTH	J OE DISCUA	RGE PIPE FT		3,500		2 6 1 /				OR ANCHORAGE	:				0	0
TOTAL LENGTH	T OF DISCHAR	GEFIFE FI	1			5,610	_			OF PLANT ON JO					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		TS			0	0
AMOUNT DRED	OGE		23,304		21	1,18	SHORE L	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	:	235,632		204	4,614	4 WAITING	FOR BOOS	TER	₹					0	0
REPORTED TOTAL AMOUN	т		258,936		225	5.799	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		•	230,930			3,7 3		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUT		1	,319.09		1,19	99.1	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
	l _	OHANITITY			OLIANITITY		SUNDAY	S AND HOLI	IDAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL							0	0
FUEL	BBL		4,178			(MOVING	OUT OF WA	AY O	OF TRAFFIC					4	25
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		50				TOTAL N	ON-EFFECT	ΠVE	TIME					5	25
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFE					23%			
··· -	05/27/2021		28/2021		· -					NON-EFFECTIVE Γ OF WORK)	TIMI				23	5

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO.	P	age 244 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR		REPORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				122
DREDGE	Missouri H					DATE 06/10/2021		
	ATTENDANT PLANT			LOST TIME	(NOT	CHARGEABLE	то соѕ	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			H	IR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS			0	0
diesel	CPT. Archie	500	24:00	CESSATION			0	0
diesel	Grayson Allen	500	24:00	COLLISIONS			0	0
				MISCELLANEOUS			0	55
				TOTAL LOST TIME			0	55
				PERCENTAGE OF TOTAL TIME	4	%		
				TOTAL TIME IN PERIOD	•		24	0
QC NARRATIVE(S) GENERAL COMMENT MISC 0% (0:55) re	rS pair fuel line on main engine.							

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

			OHA	ıı t v	CONTROL RE	:DO	OT DIJCKI	T/DIDEL IN	IE			PA	GE N	0.			
				LIII	CONTROL RE	POI			VE						Pa	ige 24	5 of 355
CONTRACT NO		CONTRACT TITLE		.f Mala	ila Uarbar		CONTRA					RE	POR	ΓNO.			400
W9127820D0078 V		_		down to			Mike Hoo					DA	TE				123
REPORT	•	X MAINTENAN			NEW WORK		L ENVI	RONMENTA	\L				6/11/	2021			
		Missouri H	•							SHIFTS PER DA	ΑY			DAYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N		2 CREV	N MEMBE	ERS		7
			PPER O)R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO			OTHER		TOTA	AL.
			JONET					BOOKET									
		27		0	4000		0		0	28			0		0		28
		1					HANNEL O			QTY DEPOSITE	:D			CUMMUL	ΔΤΙ\/Ε	AND	OTV
LOCATIO		REACH DREDGED			OSTATION	DISI	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
WOR			+50 to 5	8+95			North E			·	092				282	,028	
CHARACT MATERIA			AND) %		CLAY 0 %	MUI 10 %		SILT 20 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		OTHI 0 %	ER
CHANNEL (AVE	RAGE D	DEPTH	1	BEF	ORE DRE	OGING		40	AF	TER DI	REDO	GING		44	ļ
		MIN	0.70	TIME	00	:00	MAX	2.70	TIM	ΛΕ 12°	:00	AGEL	OCA	TION AI	State	Docks	
RIVER/		IVIIIV	0.70	IIIVIL		.00		2.10	1111	//L 12.	.00	JAOL I	-00/		. Olale	DOCK	
		MIN	0	TIME	00		MAX	0	TIM		:00	SAGE [DATU	IM M	LLW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	V	VIND					
		Weather Caused WORK PERFORME		ay			77 °F /	88 °F		4 MI DISTRIBU	JTION			5 to 10 M	PH		
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING					HR		MIN.
AVERAGE		FT				260	,	(CHAR	GE/	ABLE TO COST C					ПП		
OF CL TOTAL AD\							PUMPING	OR DRED								15	45
THIS PER		FT				545	′ ├ ──	FFECTIVE	TIME	E				66%			
TOTAL AD\ PREVIOL	-	FT			;	5,945		R (IN LINE)	FFF	FECTIVE WORKI	NG TI	MF		-			
TOTAL AD\			+			0.400	,	(CHA	RG	EABLE COST OF	_			\rightarrow			
TO DA	TE	FT				6,490	+	G PIPE LINI								1	5
SCOWS LC	DADED	NUMBER				C	HANDLIN	G ANCHOR	LIN	IES						0	35
AVERAGE		CY				C		G PUMP AN	ID P	PUMP LINES						1	40
PER SC				SUBM	ERGED PIPE		CLEARIN	G CUTTER	AND	SUCTION HEAD)					0	40
FLOATING PIPE	2,230	SHORE PIPE 750		4,000			WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				6,980	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
							LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	23	3,092		20	0,993	SHORE L	INE AND SH	IOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	258	8,936		22	5,799	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	Г	200	2 029		24	6.792	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
DREDGED TO D		202	2,028		240	0,792		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1,46	66.16		1,33	32.89	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLI	IES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	OITV	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS						0	0
COMINIO	JII 1	CONSUMED			CKEDITED		SUNDAY	S AND HOLI	DAY	YS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL	3	3,722			C	MOVING	OUT OF WA	Y O	OF TRAFFIC						2	30
ELECTRICITY:	104		0				+			_AIN IN REMARK	S)					0	0
ELECTRICITY	KW		<u> </u>				′——	ON-EFFECT			•					6	30
LUBRICANTS	GAL		0			C	——	NON-EFFEC						27%		- 1	
MOB DATE		DREDGE START		DEMO	B DATE					NON-EFFECTIVE	TIME	<u> </u>		1-1/3		22	15
	05/27/2021	05/28/	/2021				(CHARGE	ABLE TO C	OST	T OF WORK)						22	15

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	GE NO.	age 246 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REI	PORT NO.	ugc 240 01 000
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			123
DREDGE	Missouri H				DA ⁻	Γ Ε 6/11/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	(
diesel	CPT. Archie	500	24:00	CESSATION		0	(
diesel	Grayson Allen	500	24:00	COLLISIONS		0	(
				MISCELLANEOUS		1	45
				TOTAL LOST TIME		1	45
				PERCENTAGE OF TOTAL TIME	7%		

MISC 0% (1:45) repair Hoffa Valve and replace leaking pontoon gasket.

CONTRACTOR CERTIFICATION	material used a	and 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

			NI ALIT	Y CONTROL RE	=D01	OT DUCK	ET/DIDEL IN				PAG	E NO.	•			
			ZUALII	T CONTROL RE	FOI			NE.						Page	247 of	f 355
CONTRACT NO		CONTRACT TITLE	na of M	ahila Ulauhau		CONTRA					REP	ORT N	NO.			404
W9127820D0078 V		<u> </u>				Mike Hoo	•				DATI	-				124
REPORT	•	★ MAINTENANC	ļ	NEW WORK		L ENV	IRONMENTA	٩L	_			12/20				
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	0		AYS PER	VEEK		7
DRED	GE	SIZE		1	HOR	SEPOWER				NO	2 D. OF CI		MEMBERS	3		7
			ER OR	DREDGE PUMP	SUC	TION E JET	CUTTER O	R	DREDGE	SHO			THER	\neg	TAL	
							BOOKET									
		27	0			0		0	26		()		0		26
			T. T. O. I.			HANNEL O			QTY DEPOSITE	-D		Ici	JMMULAT	VF ΔN	D OT	<u> </u>
LOCATIO		REACH DREDGED; \$			DISI	POSAL ARE			GROSS (CY)				EPOSIT F	OR DA	(CY)	•
WOR		-	to 64+9	1			Blakeley		•	210				307,238		
CHARACT MATERIA		GRAVEL SAN 80 %)	CLAY 0 %	MUI 10 %		SILT 10 %		HARDPAN 0 %	STO	NE	SH 0 °	HELL %	0 %	HER 6	
CHANNEL (AVERA	GE DEP	_ TH	BEF	ORE DREI	DGING		40	AF	TER DRI	EDGIN	NG	ı	44	
		MIN (.70 TIM	IF 00	0:00	MAX	2.60	TIM	/F 13	:00 G	AGELO	CATI	ON AI. S	ata Do	rke	
RIVER/		WIII V	.70 11101		7.00		2.00	1110	VIL 13	.00	AOL LC	CATI	————	ale Doi	JN3	
		MIN	0 TIM	E 00		MAX	0	TIM		:00 G	AGE DA	ATUM	MLL\	٧		
WEATHER C	ONDITION	WEATHER				TEMP (min/	,	VIS	SIBILITY	V	/IND					
		Weather Caused Now WORK PERFORMED	Delay			77 °F /	86 °F		5 MI DISTRIBU	JTION			5 MPH			
ITEM	1	UNIT	\top	QUANTITY			EF	FEC	CTIVE WORKING					HR.	Τ,	ЛIN.
AVERAGE '		FT			260		(CHAR	GE/	ABLE TO COST (-	VIIIN.
OF CL					200	PUMPING	G OR DRED							18	3	20
TOTAL AD\ THIS PER		FT			595	′——	EFFECTIVE	TIMI	E			7	76%			
TOTAL AD\ PREVIOL	-	FT			6,490		R (IN LINE)		FECTIVE WORKI	NG TII	ME		_			
TOTAL AD\			+			-	(CHA	RGI	EABLE COST OF	_						
TO DA		FT			7,085	HANDLIN	IG PIPE LIN	ES						(30
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					()	45
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES					(0
PER SC	OW		CLID	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				(55
FLOATING PIPE	3,190	SHORE PIPE 750	4,00			WAITING	FOR SCOV	٧S						(0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		7,940	TO AND	FROM WHA	RF (OR ANCHORAGE					()	0
CUBIC YARDS	BEMOVED	GROSS	Т	CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				(0
		GR033	_	CKEDITED		LOSS DL	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			()	0
AMOUNT DRED THIS DATE	GE	25,2	10	2	2,919	SHORE L	INE AND SH	HOR	RE WORK					(0
AMOUNT PREV	IOUSLY	282,0	28	24	6,792	WAITING	FOR BOOS	TER	₹					()	0
TOTAL AMOUNT	г	007.6	-		0.744	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		(,	0
DREDGED TO D		307,2	38	26	9,711		FOR ATTEI	NDA	NT PLANT					(0
AMOUNT DRED PUMPING/CUTT		1,375	09	1,2	50.13	PREPAR	ATION AND	MAŁ	KING UP TOW					(0
	'	OPERATING SUPPLIE				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				(0
		OONOUMED		ODEDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					(0
COMMOI) I I Y	CONSUMED		CREDITED		SUNDAY	S AND HOLI	IDAY	YS					(0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	11							(0
FUEL	BBL	2,7	24		C	├		Υ ∩	OF TRAFFIC						3	30
		,				-			_AIN IN REMARK	S))	0
ELECTRICITY	KW		0		C	′——	ON-EFFECT			<u>-,</u>					5	40
LUBRICANTS	GAL		20		C) 						Τ,	249/	,	1	40
MOB DATE		DREDGE START		10B DATE			NON-EFFEC		NON-EFFECTIVE	TIME	<u> </u>		24%		.	
	05/27/2021	05/28/20	21						T OF WORK)					24	<u> </u>	0

		OUALITY C	ONTROL B	EDORT	DUCKET/DIDELINE	F	PAGE NO.	
	·		ON I ROL R		BUCKET/PIPELINE			age 248 of 355
CONTRACT NO.	CONTRACT T				ONTRACTOR	F	REPORT NO.	
W9127820D0078 W9127821F0016		Dredging of Mobile	Harbor	IV	like Hooks, L.L.C		NATE	124
DREDGE	Missouri H						DATE 06/12/2021	
	ATTENDANT	PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAM	E OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur		500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Arch	ie	500	24:00	CESSATION		0	0
diesel	Grayson A	llen	500	24:00	COLLISIONS		0	0
					MISCELLANEOUS		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%		
					TOTAL TIME IN PERIOD		24	0
CONTRACTOR CERTIFICA	ΓΙΟΝ	material used a	and work p	erforme	ify that this Report is complete and d during this Reporting period are i	in comp	liance with the cor	and
		plans and spec	ifications,	to the b	est of my knowledge, except as not	ed abov	/e.	
QC REPRESENTATIVE'S SI	GNATURE		DATE		SUPERINTENDENT'S INIT	TIALS	DATE	

			OLIALI	ITY CONTR	N DED	ODT BUC	/ET/DIDEL II				PAGE	NO.			
				ITY CONTRO	JL KEP			NE.					Pa	ige 24	9 of 355
CONTRACT NO		CONTRACT TITLE					ACTOR				REPOR	RT NO.			
W9127820D0078		Maintenance Dred	ging of I	Mobile Harbo	r	Mike Ho	ooks, L.L.C								125
CHARACTER O REPORT	r	X MAINTENAN	CE	NEW V	VORK	EN	VIRONMENT	AL			DATE 06/13	3/2021			
		NAME AND TYPE							SHIFTS PER D	AY		DAYS P	ER WE	EK	
DRED	GE	Missouri H			116	DOEDOWE				.	2	14/145145	ED 0		7
		SIZE PIPELINE DIF	PER OR		SI	RSEPOWE JCTION	CUTTER C	R	DREDGE	SHO	D. OF CRE	OTHER	ERS	TOTA	AI
		BU	CKET	PUMP	PI	PE JET	BUCKET		31,2302	0.10					
		27		0 4	1000	C)	0	27		0		0		27
		·		LC	CATION	CHANNEL	OF WORK								
LOCATIO	ON OF	REACH DREDGED;	STATIO	N TO STATIO	N DI	SPOSAL AI	REA USED		QTY DEPOSITE	D		CUMMU			
WOF		64+	90 to 70-	+90		North	Blakeley			516		DEI OOI		, 754	.,
CHARAC	TER OF	GRAVEL SA	ND	CLAY	М	UD	SILT		HARDPAN	STO	NE	SHELL		отн	ER
MATERIA		0 %	%	0 %	10	%	10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVEF	RAGE DE	PTH	В	EFORE DR	EDGING		40.30	AF٦	TER DRED	GING		44	ı
RIVER/	TIDE	MIN	0.20 TI	IME	02:00	MAX	2.60	TIM	ME 13	:00 G	AGE LOC	ATION A	I. Stste	Docks	3
STAC		MINI	0 TI	IME	00.00	MAX	0	TIN	Δ Γ 00	.00	ACE DAT		41.1.\\\		
		MIN WEATHER	0 11	IIVIE	00:00				SIBILITY		AGE DAT	UIVI IV	1LLW		
WEATHER C	ONDITION	Weather Caused I	Vo Delav			TEMP (mi	n/max) F / 86 °F	VIS	5 MI	"		@ 5 to 10	мрн		
		WORK PERFORME				1	7 00 1		DISTRIBL	JTION			1411 11		
ITEM	1	UNIT		QUANT	TY		Ef	FEC	CTIVE WORKING	TIME			HR	,	MIN.
AVERAGE		FT			2	60 5			ABLE TO COST (OF WC	ORK)				
OF CL						PUMPII	NG OR DRED							16	15
THIS PE		FT			6	°°	EFFECTIVE	TIM	<u>IE</u>			68%			
TOTAL ADY PREVIOU		FT			7,0		ER (IN LINE)	<u> </u>	FECTIVE WORKI	NG TII	ME				
TOTAL AD			-				(CHA	ARG	EABLE COST OF	_					
TO DA		FT			7,6	85 HANDL	ING PIPE LIN	ES						0	55
SCOWS LO	DADED	NUMBER				0 HANDL	ING ANCHOR	LIN	IES					0	35
AVERAGE	LOAD	CY				CLEAR	ING PUMP AN	ND P	PUMP LINES					0	0
PER SC	OW					~	ING CUTTER	AND	O SUCTION HEAD)				0	15
FLOATING PIPE	3,190	SHORE PIPE 750		JBMERGED P 000	IPE	WAITIN	IG FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		7,9	40 TO ANI	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDIT	FD	CHANG	ING LOCATION	ON C	OF PLANT ON JO	В				0	0
				0.12511		LOSS [UE TO OPPO	OSIN	IG NATURAL ELE	MEN	ΓS			0	0
AMOUNT DRED THIS DATE)GE	23	,516		21,3	78 SHORE	LINE AND SI	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	307	,238		269,7	11 WAITIN	G FOR BOOS	STEF	₹					0	0
TOTAL AMOUN	т	330	,754		291.0	MINOR	OPERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO I			,,,,,,		20.,0		IG FOR ATTE	NDA	ANT PLANT					0	0
AMOUNT DRED PUMPING/CUT		1,44	7.14		1,315.	57 PREPA	RATION AND	MAI	KING UP TOW					0	0
		OPERATING SUPPLI	ES			TRANS	FERRING PL	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-	CREDIT	ED	LAY TI	ME OFF SHIF	T AN	ND SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANT	TV	SUNDA	YS AND HOL	IDAY	YS					0	0
I I CIVI	ONIT	QUANTITI		QUANTI		FIRE D	RILL							0	0
FUEL	BBL	3	,296			0 MOVIN	G OUT OF W	AY C	OF TRAFFIC					6	0
ELECTRICITY	кw		0			0 MISCEI	LANEOUS (E	XPL	LAIN IN REMARK	S)				0	0
LUBRICANTS	GAL		0			TOTAL 0	NON-EFFEC	ΓIVE	TIME					7	45
MOB DATE		DREDGE START	DE	MOB DATE			F NON-EFFE			TIN 45	-	32%			
	05/27/2021	05/28/2	2021				GEABLE TO C		NON-EFFECTIVE T OF WORK)	IIIVIE				24	0

		QUALITY C	ONTROL R	REPORT-	BUCKET/PIPELINE		PAGE NO. F	age 250 of 355
CONTRACT NO.	CONTRACT TI	TLE		С	ONTRACTOR		REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance D	Oredging of Mobile	e Harbor	M	like Hooks, L.L.C			125
DREDGE	Missouri H						DATE 06/13/2021	
	ATTENDANT F	PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)
ITEM	NAME	OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur		500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	е	500	24:00	CESSATION		0	0
diesel	Grayson All	len	500	24:00	COLLISIONS		0	0
					MISCELLANEOUS		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%	6	
					TOTAL TIME IN PERIOD		24	0
CONTRACTOR CERTIFICA						and correc	t and all equipmen	t and
CONTRACTOR CERTIFICA	ION	material used a	e contract and work p cifications,	or, I certi erformed to the be	ify that this Report is complete a d during this Reporting period a est of my knowledge, except as	ma correct re in comp noted abo	t and all equipmen pliance with the co ve.	ntract

DATE

SUPERINTENDENT'S INITIALS

DATE

QC REPRESENTATIVE'S SIGNATURE

			OU	AI ITV	CONTROL RE	:DOI	T-BIICK	T/DIDEI IN	ıE			PAGE	NO.			
CONTRACT NO		CONTRACT TITL		\L!!!	CONTROL RE	., 0,			<u></u>			DEDC	RT NC		age 25	1 of 355
CONTRACT NO W9127820D0078 \				of Moh	nile Harbor		CONTRA Mike Hoo					KEPC	KINC).		126
CHARACTER O		_		O. 14101				*				DATE				120
REPORT					NEW WORK		L ENVI	IRONMENTA	AL.				14/2021			
		NAME AND TYP Missouri H	Έ							SHIFTS PER D	AY	2	DAY	/S PER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				NO		EW MI	EMBERS		,
			IPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	OTH	HER	TOT	٩L
		27		0	4000		0		0	27		C		0		27
		21		0			HANNEL O	E WORK	0	21				0		21
		REACH DREDGE	D: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		CUN	MULATIVE	AND	QTY
LOCATIO WOR		70+90 to 71+60	,			D.O.		Blakeley		GROSS (CY)	436		DEF	POSIT FOR	DA (C),190	Y)
		GRAVEL S	#3) SAND		CLAY	MUE		SILT		HARDPAN	STO	NF.	SHE		OTH	FR
CHARACT MATERIA		-	0 %		0 %	10 %		40 %		0 %	0 %	`-	0 %		0 %	
CHANNEL C	CONDITION	AVI	ERAGE	DEPTI	+	BEF	ORE DRE	OGING		38	AF	TER DRE	DGING	3	44	1
RIVER/	TIDE	MIN	0.20	TIME	02	:00	MAX	2.50	TIM	ЛЕ 14	:00 G	AGE LO	CATIO	N Al. State	Dock	s
STAC		MIN	0	TIME		:00	MAX	0	TIM	4E 00	:00 G	AGE DA	TI IN 4	MLLW		
		WEATHER		IIIVIE			TEMP (min/	_		SIBILITY		/IND	TOW			
WEATHER C	ONDITION	Weather Cause	d No De	lay			76 °F /	,	VIO	4 MI	"		5 to 10	MPH		
		WORK PERFORM	IED							DISTRIBU	JTION	OF WO	RK			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
AVERAGE ' OF CL		FT				260	PUMPING	OR DRED			JF VVC	JKK)			19	30
TOTAL AD\		FT				490	PCT OF E	EFFECTIVE	TIME	E			81	%		
THIS PER								R (IN LINE)					-			
PREVIOL	-	FT				7,685	5			FECTIVE WORKI EABLE COST OF	_					
TOTAL AD\ TO DA		FT				8,175	HANDLIN	IG PIPE LINI		LABLE COOT OF	VVOI	arc)			0	0
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	35
AVERAGE							CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	55
PER SC		CY					′ I	IG CUTTER	AND	SUCTION HEAD)				0	30
FLOATING PIPE	2,210	SHORE PIPE 750		SUBM 4,000	ERGED PIPE		WAITING	FOR SCOW	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		ı	6,960	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В				2	5
AMOUNT DRED								IE TO OPPO	SIN	IG NATURAL ELE	MEN	гs			0	0
THIS DATE	GE		29,436		2	6,761	SHORE L	INE AND SH	IOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	33	30,754		29	1,089	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		36	60,190		31	7,850	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			500 54		4.0	70.00		FOR ATTE	NDA	ANT PLANT					0	0
PUMPING/CUTT		1,;	509.54		1,3	72.36	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPP	LIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS					0	0
4 1 E 141		40,41111					FIRE DRI	LL							0	0
FUEL	BBL		3,964			<u> </u>	MOVING	OUT OF WA	Y O	OF TRAFFIC					0	25
ELECTRICITY	KW		0	_		C	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		50					ON-EFFECT	IVE	TIME					4	30
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFEC					19	%		
	05/27/2021		8/2021							NON-EFFECTIVE T OF WORK)	TIME				24	0

	OHALITY	ONTROL E	EDODT	BUCKET/PIPELINE	P	AGE NO.	
		ONTROL					age 252 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	EPORT NO.	
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	M	like Hooks, L.L.C			126
DREDGE	Missouri H					ATE 06/14/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

The AD checks in cut #3 show the dredge is leaving approximately 43' of water at 0.0 MLLW tide. Therefore the dredge is now making one pass With the ladder depth at 45' +the tide.

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

			OHA	ııtv	CONTROL RE	:DO	OT_BUCK	ET/DIDEI IN				PAG	E NO).			
				LIII	CONTROL RE	POI			VE						Pa	ge 25	3 of 355
CONTRACT NO		CONTRACT TITLE		.f Mak	ila Uarbar		CONTRA					REP	ORT	NO.			407
W9127820D0078 CHARACTER O		<u> </u>		IOIVI TO			Mike Hoo	•				DAT					127
REPORT	•	X MAINTENAN			NEW WORK		L ENVI	IRONMENTA	۸L				/15/20				
		NAME AND TYPE Missouri H	=							SHIFTS PER DA	AY			AYS PE	R WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	2 D. OF C		MEMBE	RS		7
			PPER C)R	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO			THER		TOTA	AL.
			JOILE					BOOKET									
		27		0	4000		0		0	27			0		0		27
		T					HANNEL O			QTY DEPOSITE	<u>-</u> D		To	UMMUL	ΔΤΙ\/Ε	AND	OTV
LOCATIO		REACH DREDGED				DISI	POSAL ARE			GROSS (CY)				EPOSIT	FOR	DA (C	
WOR			yo 58+8	0 (cut	•			Blakeley		·	964		4		388	,154	
CHARACT MATERIA		1 -	AND) %		CLAY 0 %	MUI 10 %		SILT 40 %		HARDPAN 0 %	STO	NE	_	HELL %		OTHI 0 %	ER
CHANNEL (AVE	AVERAGE DEPTH BEFORE DREDGING 38.50 AFTER DREDGING								44	ļ.					
		MIN	0.50	TIME	02	:00	MAX	2.40	TIM	1	:00 G	AGELO	CAT	ION AL	State	Dock	· · · · · · · · · · · · · · · · · · ·
RIVER/ STAC		WIIN	0.50	IIIVIE		00	IVIAA	2.40	TIIV	/IC 14.	.00	AGE LC	CAI	ION AL	. State	DOCK	
	_	MIN	0	TIME	00	:00	MAX	0	TIM	ΛE 00:	:00 G	AGE DA	ATUM	1 ML	LW		
WEATHER C	ONDITION	WEATHER				1	TEMP (min/	•	VIS	SIBILITY	٧	VIND					
		Weather Caused WORK PERFORME		ay			76 °F /	′ 90 °F		4 MI DISTRIBU	ITION			/ @ 5 to	10 MP	Ή	
ITEM	1 T	UNIT			QUANTITY			E	FFC	CTIVE WORKING							
AVERAGE	WIDTH	FT				260	,			ABLE TO COST C					HR		MIN.
OF CL						200	PUMPING	G OR DRED	GINC	G				_		18	30
TOTAL AD\ THIS PE		FT				480	PCT OF E	PCT OF EFFECTIVE TIME 77%						77%			
TOTAL AD	-	FT				8,175		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME						_			
PREVIOU TOTAL AD							(CHARGEABLE COST OF WORK)										
TO DA		FT			-	8,655	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	20
AVERAGE		CY						IG PUMP AN	ID P	PUMP LINES						4	25
PER SC	OW			OLIDAA	EDOED DIDE		′ I	IG CUTTER	AND	SUCTION HEAD)					0	40
FLOATING PIPE	E 2,210	SHORE PIPE 750		50ВМ 4,000	ERGED PIPE		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT	_			6,960	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	DEMOVED	ODOSS.			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
		GROSS			CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE)GE	2	7,964		2	5,422	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV	TOUSLY	36	0,190		31	7,850	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	- 						MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
DREDGED TO D		38	8,154		34	3,272		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1,5	11.57		1,3	74.16	<u> </u>			KING UP TOW						0	0
		OPERATING SUPPL	.IES				1			BETWEEN WOR	KS					0	0
							_			ID SATURDAYS						0	0
СОММОІ	DITY	CONSUMED			CREDITED			S AND HOLI								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI									0	0
FUEL	BBL		3,766				T	OUT OF WA									
1 ULL	DUL		3,7 00				-				0)					0	5
ELECTRICITY	KW		0				′——			AIN IN REMARK	ర)					0	0
LUBRICANTS	GAL		0			C	TOTAL NON-EFFECTIVE TIME							5	30		
MOB DATE	<u> </u>	DREDGE START		DEMO	B DATE			NON-EFFEC			TIN 45	=		23%		,	
	05/27/2021	05/28	/2021							NON-EFFECTIVE T OF WORK)	111/11					24	0

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	P.	AGE NO.	age 254 of 355
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR	RE	EPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			127
DREDGE	Missouri H					ATE 06/15/2021	
	(NOT CH	OT CHARGEABLE TO COST OF WOR					
ITEM			HR	MIN			
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD		24	0

QC NARRATIVE(S)

GENERAL COMMENTS

The AD checks in cut #3 show the dredge is leaving approximately 43' of water at 0.0 MLLW tide. Therefore the dredge is now making one pass With the ladder depth at 45' +the tide. (Keeping this dredging format until further notice.

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.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

			QUA	LITY	CONTROL RE	РО	RT-BUCKI	ET/PIPELIN	١E			PAGE	NO.	Ps	na 25	5 of 355	
CONTRACT NO		CONTRACT TIT	ΓLE				CONTRA	CTOR				REPO	RT NO.		igo zo	0 01 000	
W9127820D0078 \	W9127821F0016	Maintenance D	redging	of Mok	oile Harbor		Mike Hoo	ks, L.L.C								128	
CHARACTER O REPORT	F	X MAINTEN	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 06/1	6/2021				
		NAME AND TY	PE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK		
DRED	GE	Missouri H SIZ	·=			ПО Б	RSEPOWER				NI	2 O. OF CRE	N/ NAENAE	EDC		7	
		PIPEL INF	DIPPER (OR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHC		OTHER	EKS	TOTA	AL	
			BUCKET		PUMP	PIP	E JET	BUCKET									
		27		0	4000		0		0	28		0		0		28	
		Topi ou poppo					CHANNEL O			QTY DEPOSITE	:D		CUMML	Ι ΔΤΙ\/Ε	ΙΔΝΩ	OTY	
LOCATIO WOR		REACH DREDG				DIS	POSAL ARE			GROSS (CY)			DEPOS	T FOR	DA (C		
			0 to 61+9 SAND	0 (Cut		MU		Slakeley SILT		18,0 HARDPAN	STO	NE	SHELL	406	5,214 OTH	ED	
CHARACT MATERIA			40 %		0 %	10 9		50 %		0 %	0 %	NE	0 %		0 %		
CHANNEL (CONDITION	A۱	VERAGE	RAGE DEPTH BEFORE DREDGING 38.50 AFTER DREDGING								44	1				
RIVER/	TIDE	MIN	0.70	TIME	04	:00	MAX	2	TIM	/IE 15:	00 0	GAGE LOC	ATION A	AL. State Docks			
STAC	SE	MIN	0	TIME	00:	:00	MAX	0	TIM	/IE 00:	00 0	GAGE DAT	UM N	1LLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	V	VIND					
WEATHER C	ONDITION	Weather Caus		lay			75 °F /	/ 89 °F		4 MI			e @ 5 MP	Н			
ITEM	,	WORK PERFORI	MED		QUANTITY		+					OF WOR	<u> </u>				
AVERAGE					QUANTITI					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.	
OF CL		FT				260	PUMPING	PUMPING OR DREDGING							13	10	
TOTAL AD\ THIS PER		FT				310	°⊨——	PCT OF EFFECTIVE TIME 55%									
TOTAL AD\ PREVIOL	-	FT			8	3,65		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME									
TOTAL AD\	/ANCE	FT				3 96	5	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES									
TO DA							LIANDLIA	IG ANCHOR		IEC					0	20	
SCOWS LC		NUMBER				(<u> </u>			PUMP LINES					0	40	
AVERAGE PER SC		CY				(0 ———			SUCTION HEAD	<u> </u>				0	40	
FLOATING PIPE	2,210	SHORE PIPE 750		SUBM 4,000	IERGED PIPE			FOR SCOV		- COOTION TIE/LE					0	0	
TOTAL LENGTH	OF DISCHAI	RGE PIPE FT	-		(5,96	0 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								JE TO OPPC	SIN	G NATURAL ELE	MEN	TS			0	0	
THIS DATE	GE		18,060		16	5,419	SHORE I	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	:	388,154		343	3,272	2 WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUNT		,	406,214		359	9,69 ⁻	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	EMARKS)			0	0	
AMOUNT DRED			1,371.65		1.2/	47.0	_	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	TING HR				1,2*	+7.0	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММОІ	OITY	CONSUMED)		CREDITED					ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
	F.5.		2 505				FIRE DR								0	0	
FUEL	BBL		3,505			(OUT OF WA							0	15	
ELECTRICITY	KW		0			(′			AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL		204			(0	ION-EFFECT					1		2	0	
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC		'E NON-EFFECTIVE	TIM	F	8%				
	05/27/2021	05/	28/2021							r of work)					15	10	

	OHALITY CO	ONTROL E	EDODT	BUCKET/PIPELINE	PA	AGE NO.		
	QUALITIC	JNIKOL	KEFOK1-	BOCKE I/FIFELINE			age 256 of 355	
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			128	
DREDGE	Missouri H			DATE 06/16/2021				
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0	
diesel	CPT. Archie	500	24:00	CESSATION		0	0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0	
				MISCELLANEOUS		8	50	
				TOTAL LOST TIME		8	50	
				PERCENTAGE OF TOTAL TIME	37%			
				TOTAL TIME IN PERIOD	•	24	0	

QC NARRATIVE(S) GENERAL COMMENTS

MISC: (0%) (8:05) Replace Port Swing Wire and Port 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

			OHAL	ITV (CONTROL RE	:D\	OT_BLICKS	T/DIDEI IN				PAG	GE N	0.			
			QUAL	-111	CONTROL RE	POR			VE						Pa	ige 25	7 of 355
CONTRACT NO		CONTRACT TITLE		Mahi	la Harbar		CONTRA					REI	POR	ΓNO.			400
W9127820D0078 V		<u> </u>		MODI	•		Mike Hoo	•				DA	TE				129
REPORT	•	★ MAINTENANC	E		NEW WORK		L ENVI	RONMENTA	\L	_			6/17/	2021			
		NAME AND TYPE Missouri H								SHIFTS PER D	AY			DAYS PI	ER WE	EK	7
DRED	GE	SIZE		_		HOR	SEPOWER				N		2 CREV	N MEMB	ERS		7
			PER OF		DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO			OTHER		TOTA	AL.
								BOOKET									
		27		0	4000		0		0	26			0		0		26
		I DE A OLL BREBOER	07.4710	ON TO			HANNEL O	_		QTY DEPOSITE	-D			CUMMUI	I ATIVE	AND	OTY
LOCATIO WOR		REACH DREDGED;				DISI	POSAL ARE			GROSS (CY)				DEPOSI	T FOR	DA (C	
WOR		61+90 to		<u> </u>	•		North E			•	725			01151.1	432	,939	
CHARACT MATERIA		GRAVEL SAN 0 % 40 %			CLAY 0 %	MUE 10 %		SILT 50 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVER	AVERAGE DEPTH BEFORE DREDGING 38.20 AFTER DREDGING								44	ļ					
		MIN	0.50 T	ГІМЕ	03	:00	MAX	2.10	TIM	ИЕ 16	:00 0	SAGE L	OCA	TION A	L. State	e Dock	(S
RIVER/ STAC		-				+					+						
		MIN	0 T	ГІМЕ	00		MAX	0	TIM			AGE D	DATU	IM M	ILLW		
WEATHER C	ONDITION	WEATHER Weather Caused N	lo Dolas	v			TEMP (min/ 75 °F /	•	VIS	SIBILITY 4 MI	ľ	VIND	iabla	to S @ 5	MDL		
		WORK PERFORMED		у			73 17	01 1		DISTRIBL	JTION				IVIFII		
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	2.	MIN.
AVERAGE '		FT				260	DIMBING			ABLE TO COST (OF WO	ORK)				20	15
TOTAL AD\						405	 	PUMPING OR DREDGING PCT OF EFFECTIVE TIME 84%						84%		20	13
THIS PER		FT				435	′——	BOOSTER (IN LINE)						10470			
TOTAL AD\ PREVIOL	-	FT				8,965		NON-EFFECTIVE WORKING TIME									
TOTAL AD\ TO DA		FT				9,400	(CHARGEABLE COST OF WORK) 1,400 HANDLING PIPE LINES								0	40	
		AUMADED					LIANDIN	IG ANCHOR		JFS						0	45
SCOWS LC		NUMBER	_			- 0	′ 			PUMP LINES						0	0
AVERAGE PER SC		CY				0)			O SUCTION HEAL)					0	30
FLOATING PIPE	3,170	SHORE PIPE 750		UBME ,000	RGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_			7,920	TO AND I	FROM WHA	RF (OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В					0	0
		- CROOC			OKEDITED		LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	26,	725		2	4,296	SHORE L	INE AND SH	IOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	406,	214		35	9,691	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		432,	939		38	3,987	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED		1,319	75		1.1	99.80		FOR ATTE	NDA	ANT PLANT						0	0
PUMPING/CUTT	TING HR				1,1	33.00	PREPAR	ATION AND	MAł	KING UP TOW						0	0
		OPERATING SUPPLIE	:S 				TRANSFE	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMO	OITY	CONSUMED			CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
			000				FIRE DRI									0	0
FUEL	BBL	3,	639				0 MOVING OUT OF WAY OF TRAFFIC							1	50		
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		24			0		ON-EFFECT	IVE	TIME						3	45
MOB DATE		DREDGE START		EMOE	B DATE			NON-EFFE				_		16%			
	05/27/2021	05/28/2	021							NON-EFFECTIVE T OF WORK)	= 11MI	=				24	0

								PAGE	: NO	
		QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELII	NE		IAGE		age 258 of 355
CONTRACT NO.	CONTRACT T	ITLE		С	ONTRACTOR			REPO	RT NO.	
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	Harbor	N	like Hooks, L.L.C					129
DREDGE	Missouri H							DATE 06/	17/2021	
	ATTENDANT	PLANT			LO	ST TIME	(NOT (CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAMI	E OR NUMBER	H.P.	HOURS					HR	MIN
diesel	Arthur		500	24:00	MAJOR REPAIRS				0	0
diesel	CPT. Archi	ie	500	24:00	CESSATION				0	0
diesel	Grayson A	llen	500	24:00	COLLISIONS				0	0
					MISCELLANEOUS				0	0
					TOTAL LOST TIME				0	0
					PERCENTAGE OF	TOTAL TIME	09	%		
					TOTAL TIME IN P	ERIOD			24	0
CONTRACTOR CERTIFICA		material used a	ind work prince ifications,	erforme	ify that this Repo d during this Rep est of my knowle	porting period a edge, except as	are in com noted abo	plianove.	ce with the con	tract
QC REPRESENTATIVE'S SI	IGNATURE		DATE		SUPĒ	RINTENDENT'S	INITIALS		PATE	

			QUA	LITY	CONTROL RE	РО	RT-BUCKI	ET/PIPELIN	١E			PAG	E NO.		Page	259 of 3	55
CONTRACT NO).	CONTRACT TITI	LE				CONTRA	CTOR				REP	ORT N	О.	i age	-00 01 0	
W9127820D0078	W9127821F0016	Maintenance Dr	redging o	of Mob	ile Harbor		Mike Hoo	ks, L.L.C								1:	30
CHARACTER O REPORT	F	X MAINTENA	ANCE		NEW WORK		ENV	IRONMENTA	٩L			DATI 06/	E /18/202	21			
		NAME AND TYP	PE							SHIFTS PER DA	AY		DA	YS PER \	VEEK		
DRED	GE	Missouri H SIZE	=		ı		RSEPOWER				N	2		MEMBERS			7
		PIPELINE C	DIPPER C	DR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHC		_	HER		TAL	
			BUCKET		PUMP	PIP	E JET	BUCKET									
		27		0	4000		0		0	26		(0)		26
							CHANNEL O			QTY DEPOSITE	<u>-D</u>		Icu	MMULAT	VE AN	OTY	
LOCATIO WOR		REACH DREDGE				DIS	POSAL ARE			GROSS (CY)				POSIT FO	R DA	CY)	
		_	5 to 71+6 SAND	0 (cut	· ·	MUI		Slakeley SILT		29,	469 STC	ME	en	ELL '	62,408	HER	
CHARACT MATERIA			10 %			10 %		50 %		0 %	0 %	NAL.	0 %		0 %		
CHANNEL (CONDITION	AV	'ERAGE I	DEPTI	PTH BEFORE DREDGING 38.80 AFTER DREDGING							G		44			
RIVER/	TIDE	MIN	1.10	TIME	02:	00	MAX	2.70	TIM	ИЕ 11:	:00	GAGE LC	CATIC	ON AL. S	ate Do	cks	
STAC	GE .	MIN	0	TIME	00:	00	MAX	0	TIM	ИE 00:	:00	GAGE DA	ATUM	MLLV	1		
WEATHER C	ONDITION	WEATHER					TEMP (min/	max)	VIS	SIBILITY	+	WIND	10 555	: @ 1U to	15		
WEATHER C	ONDITION	Weather Cause		ay			75 °F /	′ 83 °F		4 MI	_	IVII I I					
ITEM	4	WORK PERFORM UNIT	/IED		QUANTITY					DISTRIBU			RK				
AVERAGE					QUANTITI	00/				CTIVE WORKING ABLE TO COST (HR.	IIM	Ν.
OF CL		FT				260	PUMPING	PUMPING OR DREDGING							20		15
TOTAL AD\ THIS PE		FT				535	′ ——	PCT OF EFFECTIVE TIME 84%						4%			
TOTAL AD\ PREVIOL	-	FT			g	9,400		BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME									
TOTAL AD\	VANCE	FT			C	0 0 3 4	5	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES								Т	
TO DA	TE						LIANDLIA			IEC						-	0
SCOWS LC	DADED	NUMBER				(' ——	IG ANCHOR		PUMP LINES					1 1		0
AVERAGE PER SC		CY				()			O SUCTION HEAD	<u> </u>						35
FLOATING PIPE	3,170	SHORE PIPE 750		SUBM 4,000	ERGED PIPE			FOR SCOV		- 300 HON HEAL						-	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT		•	7	7,920	TO AND	FROM WHA	RF C	OR ANCHORAGE					C		0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				C		0
		- CKOOS			CKLDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	ITS			C		0
AMOUNT DRED THIS DATE)GE		29,469		26	5,790	SHORE L	INE AND SI	HOR	E WORK					C		0
AMOUNT PREV REPORTED	IOUSLY	4	132,939		383	3,987	7 WAITING	FOR BOOS	TER	₹					C		0
TOTAL AMOUNT		4	162,408		410),777	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)		C		0
DREDGED TO DAMOUNT DRED			455.00		4.00	20.00		FOR ATTE	NDA	NT PLANT					C		0
PUMPING/CUTT		1,	,455.26		1,32	22.90	PREPAR	ATION AND	MAŁ	KING UP TOW					C		0
		OPERATING SUPP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				C		0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					C		0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					C		0
			:				FIRE DR								C		0
FUEL	BBL		4,971			(MOVING	OUT OF WA	AY O	OF TRAFFIC					1		5
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				C	1	0
LUBRICANTS	GAL		30			(TOTAL N	ON-EFFECT	IVE	TIME					3		45
MOB DATE		DREDGE START	+	DEMC	B DATE			NON-EFFEC		'E NON-EFFECTIVE	= TIN 4	F	16	6%			
	05/27/2021	05/2	28/2021							T OF WORK)	_ 1 11VI	_			24		0

		QUALITY C	ONTROL F	REPORT-	BUCKET/I	PIPELINE		PAGE NO.	P	age 260 of 355
CONTRACT NO.	CONTRAC	T TITLE		С	ONTRACTO	OR		REPORT NO.		.
W9127820D0078 W9127821F0016	Maintenan	ce Dredging of Mobile	Harbor	M	like Hooks,	L.L.C				130
DREDGE	Missouri H							DATE 06/18/2021		
	ATTENDAN	IT PLANT				LOST TIME	(NOT	CHARGEABLE TO	cos.	Γ OF WORK)
ITEM	N/	AME OR NUMBER	H.P.	HOURS				HR		MIN
diesel	Arthur		500	24:00	MAJOR RE	PAIRS			0	0
diesel	CPT. A	rchie	500	24:00	CESSATIC	N			0	0
diesel	Grayso	n Allen	500	24:00	COLLISION	NS			0	0
					MISCELLA	NEOUS			0	0
					TOTAL LO	ST TIME			0	0
					PERCENT	AGE OF TOTAL TIM	IE 0	%		
					TOTAL TIN	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA		material used a	e contract	or, I cert	ify that thi	s Report is com	olete and corre	ct and all equip	oment	and
QC REPRESENTATIVE'S SI	CNATURE	plans and spec	ifications,	to the be	est of my	knowledge, exce	pt as noted abo	ove.		
WC KERKESENTATIVE'S SI	GNATURE		DATE			SUPERINTENDE	NITO INITIALS	DATE		

			OLIA	ııtv	CONTROL RE	:DO	OT DIJCKI	T/DIDEL IN				PA	GE N	10.			
				LIII	CONTROL RE	POR			VE						Pa	ige 26	1 of 355
CONTRACT NO		CONTRACT TITLE		.f Mah	ila Ulamban		CONTRA					RE	POR	T NO.			404
W9127820D0078 V		<u> </u>		dow to	-		Mike Hoo					DA	TE				131
REPORT	•	★ MAINTENAN			NEW WORK		L ENVI	RONMENTA	۸L					/2021			
		NAME AND TYPE Missouri H								SHIFTS PER DA	ΔY		_	DAYS PE	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	0. OF	2 CRE	W MEMBI	ERS		7
			PPER O		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHC			OTHER		TOTA	AL
			ORLI					BOOKET									
		27		0	4000		0		0	26			0		0		26
		Inc. Ou prepare	OT 4 T	ION TO			HANNEL O			QTY DEPOSITE	D			CUMMUI	ATI\/F	AND	OTY
LOCATIO WOR		71+60 to 71+80 (•			DISI	POSAL ARE			GROSS (CY)				DEPOSIT	T FOR	DA (C	
WOR			(cut #3	3)				lakeley		24,9				011511	487	,396	
CHARACT MATERIA		GRAVEL SA 80	ND %		CLAY 0 %	MUE 5 %		SILT 15 %		HARDPAN 0 %	STO 0 %	NE		SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVEI	RAGE D	RAGE DEPTH BEFORE DREDGING 38.80 AFTER DREDGING								45	5				
		MIN	2.20	TIME	00	:00	MAX	4.10	TIM	ΛΕ 10:	00 0	SAGE I	LOCA	ATION A	L. State	e Dock	(S
RIVER/ STAC			-			+					-						
		MIN	0	TIME	00		MAX	0	TIM			SAGE I	DATL	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caused	Non Cr	itical C	Nolay		TEMP (min/ 76 °F/	,	VIS	SIBILITY 2 MI	۱۷	VIND S t	o SM	/ @ 30 to	23 MDI	_	
		WORK PERFORME		ilicai L	relay			01 1		DISTRIBU	TION				20 IVII I		
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE '		FT				260	DUMBING	(CHAR OR DRED		ABLE TO COST C)F W	ORK)				18	25
TOTAL AD\							 	FFECTIVE						77%		10	25
THIS PER		FT				430	′——	BOOSTER (IN LINE)						17770			
TOTAL AD\ PREVIOL	-	FT			!	9,935		NON-EFFECTIVE WORKING TIME									
TOTAL AD\		FT			11	0.365	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES							0	0		
TO DA							LIANDIN	G ANCHOR		IFS						0	20
SCOWS LC		NUMBER				- (′ 			PUMP LINES						0	0
AVERAGE PER SC		CY				0) 			SUCTION HEAD)					0	55
FLOATING PIPE	1,120	SHORE PIPE 750		SUBMI 3,500	ERGED PIPE		WAITING	FOR SCOW	vs							0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			;	5,370	TO AND I	FROM WHA	RF C	OR ANCHORAGE	:					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	ON C	OF PLANT ON JO	В					0	40
AMOUNT DRED								E TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
THIS DATE	OL .	24	4,988		22	2,716	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	462	2,408		410	0,777	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT DREDGED TO D		487	7,396		433	3,493	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DRED		1 35	56.81		1 2:	33.45		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR						PREPARA			KING UP TOW						2	55
		OPERATING SUPPLI	IES							BETWEEN WOR	KS					0	0
COMMOI	OITY	CONSUMED			CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	/S						0	0
FUE:	DDI.		2 216				FIRE DRI			NE TO 1 ====						0	0
FUEL	BBL		3,316					OUT OF WA			0)					0	25
ELECTRICITY	KW		0				′——			AIN IN REMARK	క)					0	20
LUBRICANTS	GAL		15			0) 	ON-EFFECT						10		5	35
MOB DATE	<u> </u>	DREDGE START		DEMO	B DATE			NON-EFFEC		'E NON-EFFECTIVE	TIM	Ē		23%		ا ء	
	05/27/2021	05/28/	/2021							rof work)		_				24	0

	OUALITY O	ONTROL F	EDODE	DUOVET/DIDEL INC	PA	GE NO.		
	QUALITY C	ONIROL	REPORT-	BUCKET/PIPELINE		P	age 262 of 355	
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.		
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			131	
DREDGE	Missouri H							
	(NOT CHA	OT CHARGEABLE TO COST OF W						
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0	
diesel	CPT. Archie	500	24:00	CESSATION		0	0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0	
				MISCELLANEOUS		0	0	
				TOTAL LOST TIME		0	0	
				PERCENTAGE OF TOTAL TIME	0%			
				TOTAL TIME IN PERIOD		24	0	

QC NARRATIVE(S) GENERAL COMMENTS

MISC: (70%) (0:20) Tie off the cutter to dredge over Gas Pipeline.

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							

		,		V CONTROL DE	-00		ET/DIDEL II				PAGE	NO.			
			UALII	Y CONTROL RE	=POI			NE_					Pa	ige 26	3 of 355
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C DATE DATE													
W9127820D0078 CHARACTER O		MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/20/2021													132
REPORT	F	X MAINTENANCE		NEW WORK		ENV	IRONMENTA	ΑL				0/2021			
		NAME AND TYPE							SHIFTS PER DA	AY		DAYS P	ER WE	EK	
DRED	GE	Missouri H SIZE		1	⊔∩Р	SEPOWER				NC	2	W MEMB	EDC		7
		PIPELINE DIPP	R OR	DREDGE	SUC	CTION	CUTTER O	R	DREDGE	SHOR		OTHER	LING	TOTA	AL.
		BUC	ΕI	PUMP	PIPI	E JET	BUCKET								
		27	0	4000		0		0	26		0		0		26
				LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDGED; S	TATION	TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE GROSS (CY)	D		CUMMU DEPOSI			
WOR	RK	34+10 to 3	5+50 (cı	ıt #3)		North E	Blakeley		7,7	'11			495	,107	
CHARACT		GRAVEL SANI		CLAY	MUI		SILT		HARDPAN	STON	ΙE	SHELL		ОТН	ER
MATERIA		0 % 80 %		0 %	10 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVERA	GE DEP	IH	BEI	FORE DREI	DGING		38.20	AFI	ER DRED	GING	_	44	
RIVER/		MIN 1	60 TIM	E 22	2:00	MAX	2.20	TIM	ИE 09:	:00 G	AGE LOC	ATION A	L. State	e Dock	(S
STAC	GE .	MIN	0 TIM	E 00	00:0	MAX	0	TIM	ИE 00:	:00 G	AGE DAT	1LLW			
		WEATHER				TEMP (min/	/max)	VIS	SIBILITY	W	IND				
WEATHER C	ONDITION	Weather Caused No	Delay			76 °F	/ 83 °F		3 MI		SSW @	0 10 to 15	MPH		
		WORK PERFORMED							DISTRIBU	ITION	OF WOR	Κ			
ITEM		UNIT		QUANTITY		4			CTIVE WORKING ABLE TO COST O		RK)		HF	₹.	MIN.
AVERAGE OF CL		FT			260	PUMPING	G OR DRED				· · · · · ·			19	30
TOTAL AD		FT			140	PCT OF I	EFFECTIVE	TIMI	E			81%			
THIS PER							R (IN LINE)					-			
PREVIOL	-	FT		1	0,365	5			FECTIVE WORKI	_					
TOTAL AD TO DA		FT		1	0,505	HANDLIN	IG PIPE LIN		EABLE COST OF	WOR	N)			0	0
		NUMBER				_	IG ANCHOR		JES					0	0
SCOWS LC		NUMBER				<u> </u>			PUMP LINES					1	15
AVERAGE PER SC		CY			(O SUCTION HEAD	`				0	10
FLOATING PIPE	1,120	SHORE PIPE 750		MERGED PIPE			FOR SCOV		- JOOTION TIEAL					0	0
			3,500			 			00 410100405						
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			5,370	<u></u>			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED)GE	7,7	1		7,010		JE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
THIS DATE			<u>'</u>		7,010	SHORE L	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	TOUSLY	487,3	96	43	3,493	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		495,1)7	44	0,503	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		·	+				FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		395.	4	3	59.49	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	NT	BETWEEN WOR	KS				0	0
COMMOI	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	「 AN	ID SATURDAYS					0	0
COMINIO	J	CONSOMED		OKLDITED		SUNDAY	S AND HOL	DAY	YS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL	3,9	18		(T ——		Y 0	DF TRAFFIC					3	5
		-,-				+			_AIN IN REMARK	6)				0	0
ELECTRICITY	KW		0			Ή——				J)					
LUBRICANTS	GAL		5		() 	ON-EFFECT					1,:		4	30
MOB DATE	1	DREDGE START	DEM	OB DATE			NON-EFFE		/E NON-EFFECTIVE	TIME		19%		- 1	
	05/27/2021	05/28/20	1						T OF WORK)	- 111VIC				24	0

						I	PAGE NO.	
			ONTROL R		BUCKET/PIPELINE			age 264 of 355
CONTRACT NO.	CONTRACT T				CONTRACTOR		REPORT NO.	
W9127820D0078 W9127821F0016		Dredging of Mobile	Harbor	- N	like Hooks, L.L.C		DATE	132
DREDGE	Missouri H						DATE 06/20/2021	
	ATTENDANT	PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAM	E OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur		500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Arch	ie	500	24:00	CESSATION		0	0
diesel	Grayson A	llen	500	24:00	COLLISIONS		0	0
					MISCELLANEOUS		0	0
					TOTAL LOST TIME		0	0
					PERCENTAGE OF TOTAL TIME	0%	6	
					TOTAL TIME IN PERIOD		24	0
CONTRACTOR CERTIFICA		material used a	and work p difications,	erforme	ify that this Report is complete d during this Reporting period est of my knowledge, except as	are in comp s noted abo	oliance with the corve.	and ntract
QC REPRESENTATIVE'S S	GNATURE		DATE		SUPERINTENDENT'S	INITIALS	DATE	

		,		CONTROL DE	-001	T BUCK	ET/DIDEL IN				PAGI	E NO.			
			UALIT	CONTROL RE	:POI			NE.						age 26	5 of 355
CONTRACT NO		QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACTOR Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/21/202											-		
W9127820D0078 \		MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/21/20													133
CHARACTER O REPORT	r	★ MAINTENANCE		NEW WORK		ENV	IRONMENTA	٩L							
		NAME AND TYPE							SHIFTS PER D	AY		DAY	S PER WE	EK	
DRED	GE	Missouri H		1	1100	OEDOWED.				.	2	NEW MAR	MDEDO		7
		SIZE PIPELINE DIPPI	R OR	DREDGE	SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHO		OTH	MBERS FR	тот	ΔΙ
		BUCK	ET	PUMP	PIPI	E JET	BUCKET		3112302	00					-
		27	0	4000		0		0	26		(0		26
				LOCATI	ON/C	HANNEL O	F WORK		-						
LOCATIO	ON OF	REACH DREDGED; S	ATION	TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D			IMULATIVE OSIT FOR		
WOR		35+50 to 36+15 & 3	3+15 to 4	11+40 (cut #3)		North E	Blakeley			439				1, 546	17
CHARACT	TER OF	GRAVEL SAND		CLAY	MUI)	SILT		HARDPAN	STO	NE	SHE	LL	отн	ER
MATERIA		0 % 80 %		0 %	10 %	6	10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVERA	SE DEPT	TH	BEI	FORE DREI	OGING		37.60	AF	TER DRE	DGING	i	44	1
RIVER/	TIDE	MIN 0	во Тіме	≣ 23	3:00	MAX	2.40	TIM	ИE 09	:00 G	AGE LO	CATION	N AL State	Dock	s
STAC		MIN	0 TIME	= 00	0:00	MAX	0	TIM	4E 00	:00 G	AGE DA	TUM	MLLW		
		WEATHER	U I IIVII	= 00					SIBILITY		/IND	TOW	IVILLVV		
WEATHER C	ONDITION	Weather Caused No	Delay			TEMP (min/ 75 °F /	•	VIS	3 MI	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		2 10 to 1	15 MPH		
		WORK PERFORMED	Dolay			13 1 7	00 1		DISTRIBL	ITION			IO IVII II		
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT			260		,		ABLE TO COST (OF WO	DRK)				
OF CL TOTAL AD\			+			 	G OR DRED					1		20	5
THIS PER		FT			390	′├──	EFFECTIVE	HIMI	E			84%	<u>%</u>		
TOTAL AD\ PREVIOL	-	FT		1	0,505		R (IN LINE)	-FFF	FECTIVE WORKI	NG TI	ME				
TOTAL AD\			+				(CHA	RGI	EABLE COST OF	_					
TO DA		FT		1	0,895	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES					0	20
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES					0	30
PER SC	OW		OLIDA	AEDOED DIDE		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	40
FLOATING PIPE	1,120	SHORE PIPE 750	3,500	MERGED PIPE)		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT	-		5,370	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	DEMOVED	ODOSS.		OPERITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В				0	10
CUBIC YARDS	REMOVED	GROSS		CREDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	26,4	9	2	4,036	SHORE L	INE AND SH	HOR	RE WORK					0	30
AMOUNT PREV	IOUSLY	495,1	7	44	0,503	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	-		_			MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)		0	0
DREDGED TO D		521,5	6	46	4,539		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,316.	6	1,1	96.81				KING UP TOW					0	50
		OPERATING SUPPLIES	_!			1			BETWEEN WOR	KS				0	0
						_			ID SATURDAYS					0	0
COMMOI	DITY	CONSUMED		CREDITED			S AND HOLI							0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	4,2	6		(Т ——		\V ^	OF TRAFFIC				-	0	40
, oll	DDL					+				C)					
ELECTRICITY	KW		0			′——			_AIN IN REMARK	J)			-	0	15
LUBRICANTS	GAL	:	0		(——	ON-EFFECT							3	55
MOB DATE	1	DREDGE START	DEM	OB DATE			NON-EFFEC			TIN 45	=	16%	%		
	05/27/2021	05/28/20	1						NON-EFFECTIVE T OF WORK)	. I IIVIE				24	0

					- 1	PAGE NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE			Page 266 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	F	REPORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			133
DREDGE	Missouri H					DATE 06/21/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	ST OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		0	0
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD	•	24	0

QC NARRATIVE(S)

GENERAL COMMENTS

Production increased due to completing dredging over the Gas Pipeline Crossing. MISC: (70%) 0:15 untie cutter

CONTRACTOR CERTIFICATION	On behalf of the	e contractor, I certify that th	is Report is complete and correct a	nd all equipment and									
	material used a	terial used and work performed during this Reporting period are in compliance with the contract											
	plans and speci	ifications, to the best of my	knowledge, except as noted above.										
OO DEDDEOENITATIVEIO OLONIATUDE		DATE	OUDEDINITENDENTIO INITIAL O	DATE									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE									

			OLIA	I ITV	CONTROL DE	EDO!	OT DUCK	ET/DIDEL IN				PA	GE N	10.			
				(LIII	CONTROL K	FOI			VE						Pa	ige 26	7 of 355
CONTRACT NO		MAINTENANCE DIEWWORK DENVIRONMENTAL DATE											T NO.			404	
W9127820D0078		Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/22/2021													134		
REPORT	•				NEW WORK		L ENV	IRONMENTA	۸L								
		NAME AND TYPI Missouri H	E							SHIFTS PER D	AY		2	DAYS P	ER WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	0. OF		W MEMB	ERS		
			IPPER C	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC			OTHER		TOTA	AL
								20021					_				
		27		0	4000	011/0	0	E WORK	0	26			0		0		26
		REACH DREDGE), OTAT	ION T			POSAL ARE			QTY DEPOSITE	-D			CUMMU	LATIVE	AND	OTY
LOCATION WOR						וטוטו				GROSS (CY)				DEPOSI	T FOR	DA (C	
			to 45+1	U (CUI	#3) CLAY	MUI		Slakeley SILT		HARDPAN	219 STO	NE		SHELL	549	,765	ED
CHARAC ¹ MATERIA		1 -) %		0 %	10 %		30 %		0 %	0 %	INL		0 %	OTHER 0 %		
CHANNEL (CONDITION	AVE	RAGE [DEPTH	1	BEI	ORE DREI	OGING		36.80	AF	TER D	RED	GING		44	1
RIVER/	TIDE	MIN	0.50	TIME	22	2:00	MAX	2.90	TIM	1E 09	:00	GAGE LOCATION A			AL State Docks		
STAC		MIN	0	TIME		0:00	MAX	0	TIM	ME 00	:00 0	SAGE	DATI	IN4 N			
		WEATHER	· ·	IIIVIE			TEMP (min/			IBILITY 00		VIND	DAT	JIVI IV			
WEATHER C	ONDITION	Weather Caused	l No Del	ay			77 °F	,	VIO	3 MI	l'		V @ 1	0 to 15 N	ИРН		
		WORK PERFORM	ED							DISTRIBU	JTION	OF W	/ORK	<u> </u>			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	ì.	MIN.
AVERAGE OF CL		FT				260	PUMPING	G OR DRED			JI VV	JINN)				20	50
TOTAL AD		FT				370	PCT OF E	EFFECTIVE	TIME	 E				87%			
THIS PEI								R (IN LINE)						-			
PREVIO		FT			1	0,895				ECTIVE WORKI	_						
TOTAL ADV		FT			1	1,265	HANDLIN	IG PIPE LIN		LABLE GOOT OF	***	(IV)				0	0
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	ES						0	30
AVERAGE							CLEARIN	IG PUMP AN	ID P	UMP LINES						0	40
PER SC		CY				(′ I	IG CUTTER	AND	SUCTION HEAI	D					0	35
FLOATING PIPE	1,120	SHORE PIPE 750		SUBM 3,500	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			5,370	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	F PLANT ON JC	В					0	0
		GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE)GE	2	28,219		2	8,653	SHORE L	INE AND SI	HOR	E WORK						0	50
AMOUNT PREV	IOUSLY	52	21,546		46	4,539	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUN		54	19,765		49	3,192	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MAR	(S)			0	0
AMOUNT DRED			·				WAITING	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUT		1,3	354.51		1,3	75.34	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPL	LIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS						0	0
ITEM	LINUT	OHANTITY			OLIANTITY		SUNDAY	S AND HOLI	DAY	r'S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		3,194			(MOVING	OUT OF WA	AY O	F TRAFFIC						0	35
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIOANT	641							ON-EFFECT	IVE	TIME						3	10
LUBRICANTS	GAL		68	DEMO	B DATE	(NON-EFFE	CTIV	E				13%			
MOB DATE	i i	DREDGE START															

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PA	GE NO.	age 268 of 355
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			134
DREDGE	Missouri H					NTE 06/22/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	(
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD		24	

Production decreased due to material in the cut.

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.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

			OU	ΛΙ I T ∨	CONTROL RE	- DO	OT_BUCK	ET/DIDEI IN				PAG	E N	0.			
				ALII I	CONTROL KE	FOR			VE						Pa	ge 26	9 of 355
CONTRACT NO		CONTRACT TITLE CONTRACTOR REPORT NO Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C DATE DATE											NO.			405	
W9127820D0078 V		MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/23/2021														135	
REPORT	•				NEW WORK		L ENV	IRONMENTA	۸L				5/23/2				
		NAME AND TYP Missouri H	PE							SHIFTS PER D	AY		₂ 1	DAYS PEI	R WE	ΕK	7
DRED	GE	SIZE				HOR	SEPOWER				N			V MEMBE	RS		
			DIPPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO			OTHER		TOTA	\L
		27		0	4000	011/0	0	E WORK	0	26			0		0		26
		REACH DREDGE	-D. CTAT	TION T		_	POSAL ARE			QTY DEPOSITE	D		- 10	CUMMUL	ATIVE	AND	OTY
LOCATIO WOR						DISI				GROSS (CY)					SIT FOR DA (CY)		
			TO 49+	·uu (cu	CLAY	MUE		Slakeley SILT		HARDPAN	744 STO	NE		SHELL	579,509 OTHER		
CHARACT MATERIA		1 -	50 %		0 %	10 %		30 %		0 %	0 %	NE	- 1	0 %	0 %		
CHANNEL (CONDITION	AV	'ERAGE	DEPTI	Н	BEF	ORE DRE	OGING		36.80	AF	TER DR	REDG	SING		44	
RIVER/	TIDE	MIN	0.30	TIME	00	:00	MAX	2.70	TIM	ΛE 09	:00	GAGE LOCATION A			AL State Docks		
STAG		MIN	0	TIME	00		MAX	0	TIM	4F 00	:00	SAGE D	A TI II	M M	LW		
		WEATHER		TIIVIE			TEMP (min/			SIBILITY		VIND	ATU	IVI IVIL	LVV		
WEATHER C	ONDITION	Weather Cause	ed No De	lav			75 °F	•	VIS	5 MI	ľ	10 N	ЛРН				
		WORK PERFORM								DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE OF CL		FT				260	PUMPING	OR DRED		ABLE TO COST (G	JF VV	JKK)				19	20
TOTAL AD\		FT				390	 	EFFECTIVE						81%			
THIS PER								R (IN LINE)						Ч			
PREVIOL		FT			1	1,265				ECTIVE WORKI	_			\neg			
TOTAL AD\ TO DA		FT			1	1,655	HANDLIN	IG PIPE LIN		LABLE COST OF	VVOI	XIX)				0	35
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	45
AVERAGE		NOMBER					Ή——	IG PUMP AN	ID P	PUMP LINES						1	15
PER SC		CY				0	′ I	IG CUTTER	AND	SUCTION HEAD	<u> </u>					0	25
FLOATING PIPE	1,440	SHORE PIPE 750		SUBM 3,500	IERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				5,690	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
		GROSS			CKEDITED		LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE)GE		29,744		2	7,040	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	5	549,765		49	3,192	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	Г	5	579,509		52	0,232	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED			·				WAITING	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		1,	,538.48		1,3	98.62	PREPAR.	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
		QUANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		4,166			0	MOVING	OUT OF WA	Y O	F TRAFFIC						1	40
ELECTRICITY	кw		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
								ON-EFFECT	IVE	TIME						4	40
LUBRICANTS	GAL		68	DEM	D DATE	0		NON-EFFE	CTIV	Œ				19%			
MOB DATE	05/27/2021	DREDGE START 05/2	28/2021	DEMC	OB DATE					NON-EFFECTIVE	TIMI					24	0
		33/2					LOHAKGI	LADLE IU U	.USI	I OI VVORK)							

	QUALITY (CONTROL F	REPORT-	BUCKET/PIPELINE	P	AGE NO.	age 270 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	R	EPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobi	le Harbor	N	like Hooks, L.L.C			135
DREDGE	Missouri H					ATE 06/23/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	IARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD	•	24	
QC NARRATIVE(S) GENERAL COMMEN Production decrea	TS ased due to an increase of mater	ial in the cut	<u>.</u>				

			QU	ALITY	CONTROL RE	РО	RT-BUCK	ET/PIPELIN	١E			PAGE	NO.	P	age 27	′1 of 355
CONTRACT NO	١-	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		age zi	1 01 000
W9127820D0078	W9127821F0016	MAINTENANCE DIEWWOOD DENVIDONMENTAL DATE													136	
CHARACTER O	F	X MAINTENANCE NEW WORK ENVIRONMENTAL DATE 06/24/2021										4/2021				
			/PE		<u> </u>					SHIFTS PER DA	AY		DAYS F	ER WE	EK	
DRED	GE		7.			105	OCEDOWED							NED C		7
		SIZ PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CR RE	OTHER		ТОТ	AL.
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	23		0		0		23
							CHANNEL C			QTY DEPOSITE	<u> </u>		CUMMU	II ATI\/E	AND	OTV
LOCATIO		REACH DREDG	,		O STATION 8+15 to 35+35	DIS	POSAL ARI			GROSS (CY)			DEPOS	IT FOR	DA (C	
WOR	KK.		at plu		1			Blakeley		28,9		<u>.</u>	OUE!!	608	3,489	
CHARACT MATERIA		GRAVEL 0 %	SAND 60 %		-	MU 10 9		SILT 30 %		HARDPAN 0 %	STO	NE	SHELL 0 %		OTH 0 %	EK
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	ВЕ	FORE DRE	DGING		36.80	AF	TER DRE	OGING		44	1
RIVER/	TIDE	MIN	0.30	TIME	00:	00	MAX	2.90	TIM	ИЕ 10:	:00	GAGE LOC	CATION A	AL State	Dock	s
STAC		MIN	0	TIME	00:	00	MAX	0	TIM	4F 00:	:00 0	GAGE DAT	1110/	 MLLW		
		WEATHER		TIIVIL		.00	TEMP (min,			SIBILITY		WIND	OW I			
WEATHER C	ONDITION	Weather Caus	sed No De	lay			,	/ 80 °F		5 MI		5 MPH	l			
		WORK PERFOR	RMED					DISTRIBUTION (K			
ITEM		UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CL		FT				260	PUMPIN	G OR DRED	GINC	G					17	15
TOTAL AD\ THIS PE		FT				380	0 PCT OF	EFFECTIVE	TIME	E			72%			
TOTAL AD\	VANCE	FT				1,65		R (IN LINE)								
PREVIOU TOTAL ADV						,00				FECTIVE WORKII EABLE COST OF	_					
TO DA		FT			12	2,03	5 HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	IES					0	10
AVERAGE PER SC		CY				(CLEARIN 0	IG PUMP AN	ID P	PUMP LINES					0	35
		CHORE DIDE 750	<u> </u>	SUBN	IERGED PIPE					SUCTION HEAD)				0	0
FLOATING PIPE	1,440	SHORE PIPE 750		3,500				FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	·			5,69	_			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO		TO.			0	0
AMOUNT DRED	GE		28,980		26	5,346	6	INE AND SH		IG NATURAL ELE	IVIEIN				0	0
THIS DATE AMOUNT PREV	IOUSLY		579,509		520) 23,	_	FOR BOOS							0	0
REPORTED	- -		379,509			7,202				PAIRS (EXPLAIN	IN RE	EMARKS)			0	0
TOTAL AMOUNT DREDGED TO D			608,489		546	5,578	⁸	FOR ATTE		•					0	0
AMOUNT DRED PUMPING/CUTT			1,680.00		1,52	27.30	0			KING UP TOW					0	0
	•	OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ		CONSUME			CREDITED		LAY TIMI	E OFF SHIFT	T AN	ID SATURDAYS					2	20
	J		1				SUNDAY	S AND HOLI	DAY	YS					0	0
ITEM	UNIT	QUANTITY	·		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		4,471			(0 MOVING	OUT OF WA	AY O	OF TRAFFIC					0	25
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
								ON-EFFECT	IVE	TIME					3	30
MOB DATE	GAL	DREDGE START	68	DEMC	OB DATE		PCT. OF	NON-EFFE	CTIV	Έ			15%			
OD DATE	05/27/2021		/28/2021							NON-EFFECTIVE T OF WORK)	TIM	E			20	45
														•		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.					
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			136				
DREDGE	Missouri H					ATE 06/24/2021					
	ATTENDANT PLANT		LOST TIME (N	от сн	ARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
diesel	Arthur	500	24:00	MAJOR REPAIRS		3	15				
diesel	CPT. Archie	500	24:00	CESSATION		0	0				
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0				
				MISCELLANEOUS		0	0				
				TOTAL LOST TIME		3	15				
				PERCENTAGE OF TOTAL TIME	14%						
				TOTAL TIME IN PERIOD		24	0				

QC NARRATIVE(S) GENERAL COMMENTS

0% MISC: 3:15 the dredge is down for repairs.

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

			QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO									NO.	P	age 27	73 of 355	
CONTRACT NO		CONTRACT TI	ITLE				CONTRA	CTOR				REPO	RT NC		-9	
W9127820D0078 \	W9127821F001	Maintenance	Dredging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								137
CHARACTER O REPORT	F	X MAINTEI	NANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 06/2	25/202°	1		
		NAME AND T	YPE							SHIFTS PER DA	ΑY		DAY	'S PER WE	EK	
DRED	GE	Missouri H	ZE		1	ЦΩЕ	SEDOWED	SEDOWED N					2 O. OF CREW MEMBERS			7
		PIPELINE	DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC		OTH		TOT	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	23		0		0		23
		Inc. ou prend			LOCATION		QTY DEPOSITE	:D		ICHN	MULATIVI	- ΔΝΠ	OTY			
LOCATIO WOR		REACH DREDO				DIS	POSAL ARE			GROSS (CY)				OSIT FOR	DA (C	
		GRAVEL	dge is do	wn for	wn for repairs North Blakeley 0 CLAY MUD SILT HARDPAN STONE						ME	SHE		3,489 OTH	ED	
CHARACT MATERIA		0 %	0 %		0% 0% 0% 0% 0%						NAL.	0 %		100		
CHANNEL (CONDITION	A	AVERAGE	DEPT	Н	BEFORE DREDGING 36.80 AFTE						TER DRE	DGING	3	44	4
RIVER/	TIDE	MIN	0	TIME	00:	:00	MAX 0 TIME 00:00 GAG						CATIO	N AL State	Dock	s
STAC		MIN	0	TIME	00:	00:00 MAX 0 TIME 00:00 GA						GAGE DA	TUM	MLLW		
		WEATHER					TEMP (min/	/max)	VIS	SIBILITY	١	WIND		-		
WEATHER C	ONDITION	Weather Cau	sed No De	elay			75 °F	/ 84 °F		5 MI		5 MPH	ł			
ITEN	. 1	WORK PERFOR	RMED		OLIANITITY	DISTRIBUTION OF W						K	1			
AVERAGE '		UNIT			QUANTITY	(CHARGEABLE TO COST OF WORK)						H	₹.	MIN.		
OF CL	JT	FT				(PUMPING OR DREDGING							0	0	
TOTAL AD\ THIS PER		FT				(PCT OF I	EFFECTIVE	TIME	E			0%	,		
TOTAL AD\ PREVIOL	-	FT			12	2,03		R (IN LINE)	FFF	ECTIVE WORKII	NG T	IME		_		
TOTAL AD\		ГТ				2.02	_	(CHA	RG	EABLE COST OF	_					
TO DA	TE	FT			12	2,03		IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER				(<u> </u>	IG ANCHOR							0	0
AVERAGE PER SC		CY				(0 ———			O 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	Γ			(0 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	GE		0				LOSS DU	JE TO OPPC	SIN	G NATURAL ELE	MEN	ITS			0	0
THIS DATE	1011017						SHORE	INE AND SH							0	0
AMOUNT PREV REPORTED	IOUSLY		608,489		546	6,578		FOR BOOS							0	0
TOTAL AMOUNT DREDGED TO D			608,489		546	6,578	8			PAIRS (EXPLAIN	IN RI	=MARKS)			0	0
AMOUNT DRED PUMPING/CUTT			NA			N/	A ——	FOR ATTE		KING UP TOW					0	0
1 01011 1140/0011	TINOTIK	OPERATING SUF	PPLIES				1			BETWEEN WOR	KS				0	0
2011101		0011011115			ODEDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
COMMOI) Y 	CONSUME	—		CREDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	′		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		1,078			(0 MOVING	OUT OF WA	Y O	OF TRAFFIC					0	0
ELECTRICITY	кW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
								ION-EFFECT	IVE	TIME					0	0
LUBRICANTS MOR DATE	GAL	DDEDCE START	68	DEMO	DR DATE	(PCT. OF	NON-EFFE	CTIV	Έ			0%	6		
MOB DATE	05/27/2021	DREDGE START 05	5/28/2021	DEMIC	OB DATE					NON-EFFECTIVE	TIM	E			0	0
	I		05/28/2021 (CHARGEABLE TO COST OF WORK)													

								PAGE NO.		
		QUALITY C	ONTROL R	REPORT-	BUCKET/	PIPELINE		TAGE II.C.	Р	age 274 of 355
CONTRACT NO.	CONTRACT TI	TLE		C	ONTRACTO	OR		REPORT NO.		
W9127820D0078 W9127821F0016	Maintenance [Dredging of Mobile	Harbor	M	like Hooks,	L.L.C				137
DREDGE	Missouri H							DATE 06/25/2021		
	ATTENDANT I	PLANT				LOST TIME	(NOT	CHARGEABLE T	o cos	T OF WORK)
ITEM	NAME	OR NUMBER	H.P.	HOURS				HR		MIN
diesel	Arthur		500	24:00	MAJOR RE	EPAIRS			24	0
diesel	CPT. Archi	е	500	24:00	CESSATIC	N			0	0
diesel	Grayson Al	len	500	24:00	COLLISIO	NS			0	0
					MISCELLA	NEOUS			0	0
					TOTAL LO	ST TIME			24	0
					PERCENT	AGE OF TOTAL TIME	1	00%		
					TOTAL TI	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	TION	On behalf of th	a contract	or Leart	ify that th	is Ranort is comp	late and corre	ct and all equi	inment	and
CONTRACTOR CERTIFICAT	TION	On behalf of the	e contract	or, I cert	ify that thi	is Report is comp his Reporting per	lete and corre	ct and all equi	pment	and
		plans and spec	ifications,	to the b	est of my	knowledge, excep	t as noted abo	ove.	ile coi	itiact
QC REPRESENTATIVE'S SI	GNATURE		DATE			SUPERINTENDE	NT'S INITIALS	DATE		

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PA	GE N	10.				
CONTRACT NO		CONTRACT TIT	CONTRACT TITLE CONTRACTOR REPORT N										TNO	Pa	ge 27	5 of 355	
W9127820D0078 \				of Mol	nile Harbor		Mike Hoo					KE	POR	I NO.			138
CHARACTER O				O1 141O1	_			•				DA	TE				130
REPORT		X MAINTEN			NEW WORK		L ENV	IRONMENTA	AL.					/2021			
		NAME AND TYP Missouri H	PE							SHIFTS PER DA	ΑY		2	DAYS PE	R WEI	EK	7
DRED	GE	SIZI	E		1	HOR	SEPOWER			N	0. OF		W MEMBE	RS			
			DIPPER O		DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
													_				
		27		0	4000	011/0	0	E WORK	0	23			0		0		23
						_	HANNEL O			QTY DEPOSITE	.D			CUMMUL	ΔTI\/F	AND	OTY
LOCATIO WOR		REACH DREDGE				DISI	POSAL ARE			GROSS (CY)				DEPOSIT	FOR I	DA (C	
WOR		The dred		wn for				Blakeley		(608	,489	
CHARACT MATERIA			SAND 60 %		CLAY 0 %	MUI 10 %		SILT 30 %		HARDPAN 0 %	STO 0 %	NE	NE SHELL OTHE			=R	
CHANNEL (AV	/ERAGE	DEPT	EPTH BEFORE DREDGING 36.80 AFTER						TER D	ER DREDGING 44			ļ		
		MIN	0	TIME	00	00:00 MAX 0 TIME 00:00 GAGE						AGE	1004	ATION AL	State	Dock	2
RIVER/				TIIVIL		.00			1111	WIE 00.	00	DAGE		ATION AL	Olale	DOCK	
		MIN	0	TIME	00	00:0	MAX	0	TIM	ИE 00:	00 0	SAGE	DATU	JM ML	LW		
WEATHER C	ONDITION	WEATHER					TEMP (min/	,	VIS	SIBILITY	٧	VIND 					
		Weather Cause WORK PERFORM		lay			75 °F /	84 °F		5 MI DISTRIBU	ITION		/PH /ORK	<u> </u>			
ITEM	1	UNIT	1		QUANTITY			FF	FFC	CTIVE WORKING					HR		MIN.
AVERAGE '		FT			(CHARGEABLE TO COST OF WORK)							пк		IVIIIN.			
OF CL							PUMPING	G OR DRED						-	_	0	0
TOTAL AD\ THIS PER		FT				C	′⊢——	EFFECTIVE	TIME	E				0%			
TOTAL AD\ PREVIOL	-	FT			1	2,035		R (IN LINE)		FECTIVE WORKII	NG TI	ME		-			
TOTAL AD\								(CHA	RG	EABLE COST OF	_						
TO DA		FT			1	2,035	HANDLIN	IG PIPE LINI	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE		CY						IG PUMP AN	ID P	PUMP LINES						0	0
PER SC	OW						′ I	IG 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	FROM WHA	RF C	OR ANCHORAGE						0	0
							CHANGIN	NG LOCATIO	N C	OF PLANT ON JO	В					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV	IOUSLY	6	608,489		54	6.578	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	<u> </u>						MINOR C			PAIRS (EXPLAIN	IN RF	MAR	(S)	+		0	0
DREDGED TO D		6	608,489		54	6,578	3	FOR ATTE					/			0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	├			KING UP TOW						0	0
FOINT ING/COTT	TINGTIK	OPERATING SUPF	DIJES				1										
		OPERATING SUPP	LIES				_			BETWEEN WOR	.KS					0	0
COMMOI	DITY	CONSUMED			CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
							FIRE DRI	LL								0	0
FUEL	BBL		308				MOVING	OUT OF WA	Y O	OF TRAFFIC						0	0
ELECTRICITY	KW	_	0			C	MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUDDIOANTO	CAL		60					ON-EFFECT	IVE	TIME						0	0
MOB DATE	GAL	DREDGE START	68	DEMC	OB DATE			NON-EFFEC	CTIV	/E				0%			
MOD DATE	05/27/2021		28/2021	חבואול	D DATE					NON-EFFECTIVE	TIM	E		•		0	0
	-		/28/2021 (CHARGEABLE TO COST OF WORK)														

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	F	AGE NO.	070 . (055
							age 276 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	F	REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C			138
DREDGE	Missouri H				C	OATE 06/26/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	0
diesel	CPT. Archie	500	24:00	CESSATION		0	0
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	0
				TOTAL LOST TIME		24	0
				PERCENTAGE OF TOTAL TIME	100	0%	
				TOTAL TIME IN PERIOD	•	24	0
	•					•	

QC NARRATIVE(S)

GENERAL COMMENTS

The dredge is down for repairs and maintenance. The outside crew work on removing the discharge pipe. Also painted the muffler behind the Stackhouse.

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	Ī	DATE	SUPERINTENDENT'S INITIALS	DATE								

			QUALITY CONTROL REPORT-BUCKET/PIPELINE								PA	GE N	Ю.				
CONTRACT NO		CONTRACT TITI		·	OOM NOE NO		CONTRA		_			DE	DOD	T NO.	Pa	ge 27	7 of 355
W9127820D0078 \				of Mob	oile Harbor		Mike Hoo							1 110.			139
CHARACTER O				<u> </u>	_			,				DA	TE				133
REPORT		X MAINTENA			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	* > /	C)6/27	/2021	\A/E-F	-17	
		NAME AND TYP Missouri H	'E							SHIFTS PER DA	ΑY		2	DAYS PER	WEE	:K	7
DRED	GE	SIZE				HOR	SEPOWER	EPOWER			N	NO. OF CREW MEMI			S		•
			DIPPER (DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	\L
		0.7			4000				•	00							00
		27		0	4000	011/0	0	- WORK	0	23			0		0		23
		DEAGUEDDEDOE	D. OTAT	FIONI T		_	HANNEL O			QTY DEPOSITE	D.			CUMMULA	TIVF	AND	OTY
LOCATIO WOR		REACH DREDGE				וסוסו	POSAL ARE			GROSS (CY)				DEPOSIT F	OR [OA (C)	
WOR	···	The dred		wn for				North Blakeley 0							608,		
CHARACT MATERIA		-	SAND 50 %		CLAY 0 %	MUI 10 %		SILT 30 %		HARDPAN 0 %	STO 0 %	NE	NE SHELL OTH				±K
CHANNEL C		AV	ERAGE	DEPTI	EPTH BEFORE DREDGING 36.80 AFTER						TER D	RED	GING		44		
		MIN	0	TIME	00	00:00 MAX 0 TIME 00:00 GAGE						AGEI	00/	ATION ALS	State	Docks	,
RIVER/				TIIVIL		.00		0	1110		00	JAOL I		TION ALC	naic	DOCK	•
		MIN	0	TIME	00	00:0	MAX	0	TIM	ΛΕ 00:	00 0	SAGE I	DATU	JM MLL	W		
WEATHER CO	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	٧	VIND					
		Weather Cause WORK PERFORM		lay			76 °F /	/ 84 °F		5 MI DISTRIBU	ITION		IPH ORK				
ITEM	1	UNIT			QUANTITY			FF	FFC	CTIVE WORKING							MINI
AVERAGE \		FT								ABLE TO COST C					HR	•	MIN.
OF CL							PUMPING	G OR DRED	GINC	G 						0	0
TOTAL AD\ THIS PEF		FT				C	PCT OF E	EFFECTIVE	TIME	E				0%			
TOTAL AD\	-	FT			1	2,035		R (IN LINE)		ECTIVE WORKII	VIC TI	N/I					
PREVIOU TOTAL AD\								(CHA	RG	EABLE COST OF	_						
TO DA		FT			1	2,035	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE	LOAD	OV						IG PUMP AN	ID P	UMP LINES						0	0
PER SC	OW	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
TOTAL LENGTH	OF DISCHA	RGE PIPE FT	-			C	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
	1		1				CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
CUBIC YARDS I	REMOVED	GROSS			CREDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		0			C	·——	INE AND SH								0	0
AMOUNT PREV	IOUSLY		:00 400		E.1	6 570		FOR BOOS								0	0
REPORTED			608,489			0,576					INI DE	MADI	(0)			-	
TOTAL AMOUNT DREDGED TO D		6	08,489		54	6,578	3			PAIRS (EXPLAIN	IIN KE	IVIAR	(3)			0	0
AMOUNT DRED			NA			NΑ	├	FOR ATTE								0	0
PUMPING/CUTT	TING HR						PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
СОММО	DITY	CONSUMED			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	LINUT	QUANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	ILL						T		0	0
FUEL	BBL		522			C	MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	кW		0				MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOTT	1244						TOTAL N	ON-EFFECT	IVE	TIME						0	0
LUBRICANTS	GAL		68			C		NON-EFFE	CTIV	 'E				0%			
MOB DATE		DREDGE START		DEMC	OB DATE		TOTAL EI	FFECTIVE A	ND I	NON-EFFECTIVE	TIM	E		1		0	0
	05/27/2021	05/2	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)										ĭ				

	OHALITY C	ONTROLE	PEDODT.	BUCKET/PIPELINE	PA	GE NO.	
		ONTROLI					age 278 of 355
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			139
DREDGE	Missouri H					NTE 06/27/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	
diesel	CPT. Archie	500	24:00	CESSATION		0	(
diesel	Grayson Allen	500	24:00	COLLISIONS		0	(
				MISCELLANEOUS		0	(
				TOTAL LOST TIME		24	(
				PERCENTAGE OF TOTAL TIME	100%	6	

The dredge is down for repairs and maintenance. The outside crew chipped and grind the stack house to prepare for painting. The crew work on replacing the cutlass bearing and mouthpiece. Welders work on the cutting and welding on the discharge pipe.

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 CONTROL REPORT-BUCKET/PIPELINE									NO.	Pa	age 27	9 of 355	
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.		-9	
W9127820D0078	W9127821F0016	Maintenance I	Oredging o	of Mob	ile Harbor		Mike Hoo	ks, L.L.C								140
CHARACTER O REPORT	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 06/28	3/2021			
		NAME AND T	/PE							SHIFTS PER DA	ΔY	<u> </u>	DAYS F	ER WE	EK	
DRED	GE	Missouri H	7E			HOE	RSEPOWER	SEDOWER			NI	2 D. OF CRE	REDS		7	
		PIPELINE	DIPPER C BUCKET)R	DREDGE	SUC	CTION E JET	CUTTER OR		DREDGE	SHO		OTHER		TOT	AL.
			BUCKET			PIP		BUCKET								
		27		0	4000		0		0	23		0		0		23
		DEAGU DDEDG	\	ION T			POSAL ADI			QTY DEPOSITE	D.		CUMMU	JI ATIVF	AND	OTY
LOCATIO WOR				ION TO STATION DISPOSAL AREA USED North Blakeley						GROSS (CY)				SIT FOR DA (CY) 608,489		
		GRAVEL	dge is dov	vn tor	•	MU		SILT		HARDPAN	STO	NF	SHELL	608	0TH	FR
CHARACT MATERIA		0 %	60 %		0% 10% 30% 0%						·-	0 %		0 %		
CHANNEL (CONDITION	А	VERAGE I	DEPTI	4	BEFORE DREDGING 36.80 AFT						TER DRED	GING		44	1
RIVER/	TIDE	MIN	0	TIME	00:	00	MAX 0 TIME 00:00 GAG						ATION /	AL State	Dock	S
STAC		MIN	0	TIME	00:	0:00 MAX 0 TIME 00:00 GA						AGE DAT	1 MU	MLLW		
		WEATHER				TEMP (min/max) VISIBILITY WIF					/IND		-			
WEATHER C	ONDITION	Weather Caus	sed No Del	ay			75 °F	/ 85 °F		5 MI		5 MPH				
ITEA	. 1	WORK PERFOR	RMED		OLIANITITY	DISTRIBUTION OF W						(1			
AVERAGE 1		UNIT			QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)								HF	₹.	MIN.	
OF CL	JT	FT				(PUMPING OR DREDGING								0	0
TOTAL AD\ THIS PE		FT				(PCT OF	EFFECTIVE	TIME	E			0%	4		
TOTAL AD\ PREVIOU		FT			12	2,03		R (IN LINE)	FFF	ECTIVE WORKII	NG TI	ME		4		
TOTAL AD		FT			40		_	(CHA	RG	EABLE COST OF	_					
TO DA	TE	FT			12	2,03	+	IG PIPE LIN							0	0
SCOWS LC	DADED	NUMBER				(<u> </u>	IG ANCHOR							0	0
AVERAGE PER SC		CY				(0			O SUCTION HEAD)				0	0
FLOATING PIPE	0	SHORE PIPE 0		SUBM	ERGED PIPE 0)	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-			(TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGII	NG LOCATIO	ON C	OF PLANT ON JO	В			<u> </u>	0	0
AMOUNT DRED	GE		0				n ——			G NATURAL ELE	MEN	TS			0	0
THIS DATE AMOUNT PREV	IOUSLY						_	INE AND SH							0	0
REPORTED			608,489		546	5,578	_	FOR BOOS		PAIRS (EXPLAIN	INI DE	MARKS)		-	0	0
TOTAL AMOUNT DREDGED TO D			608,489		546	6,578	8	FOR ATTE			IIN INE	IVIARRO)		-	0	0
AMOUNT DRED PUMPING/CUTT			NA			N/	4			KING UP TOW					0	0
	•	OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME			CREDITED		LAY TIMI	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0
17514					OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		522			(0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		68			(TOTAL N	ION-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFEC					0%			
	05/27/2021	05	/28/2021							NON-EFFECTIVE FOF WORK)	TIMI	=			0	0

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PA	GE NO.	age 280 of 355
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	age 200 01 333
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C			140
DREDGE	Missouri H				DA (TE 06/28/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		24	
				PERCENTAGE OF TOTAL TIME	100%		
				TOTAL TIME IN PERIOD	•	24	(

The dredge is down for repairs and maintenance. The outside crew continued chipped and grind the stack house to prepare for painted and continued working on removing discharge pipe.

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.									
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE							

			QU	ΔΙ ΙΤΥ	CONTROL RE	FPOI	RT-BUCKI	T/PIPFI IN	JF			PA	GE N	10.	_		
CONTRACT NO		CONTRACT TI		~ <u></u>	- CONTINUE NO		CONTRA		<u>-</u>			PE	POP	T NO.	Pa	ge 28	1 of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo							1 110.			141
CHARACTER O				<u>с. ш.с.</u>		,		•				DA	TE				
REPORT		X MAINTEN			NEW WORK		L ENV	IRONMENTA	٩L	LOUIETO DED D	A \ /	(6/29	/2021		-17	
		Missouri H	/PE							SHIFTS PER D	ΑY		2	DAYS PI	ER WE	EK	7
DRED	GE	SIZ	ZE			HOR	SEPOWER				N	O. OF		W MEMB	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		0.7		•	4000		0		•	00			0				00
		27		0	4000	011/0	0	E WORK	0	26			0		0		26
		DEACH DREDG	SED. CTA	TION T		_	HANNEL O			QTY DEPOSITE	-D			CUMMU	ATIVE	AND	OTY
LOCATIO WOR		REACH DREDG			OSTATION	וסוטו	POSAL ARE	EA USED		GROSS (CY)				DEPOSI	ΓFOR	DA (C	
		CRAVEL	No Drec	lging	CLAY	BAL II		CII T		HARDRAN	_	NE		CHELL	608	,489 OTHI	- D
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STO	NE		SHELL 0 %		100 %	
CHANNEL (A	VERAGE	DEPT	H	BEI	FORE DREI	OGING		0	AF	TER D	RED	GING		0	
		MIN	0	TIME	00	0:00	MAX	0	TIM	/F 00	:00	SAGE I	OC/	ATION			
RIVER/		-		1		,.00											
		MIN	0	TIME	00		MAX	0				SAGE I	DATU	JM			
WEATHER C	ONDITION	WEATHER					TEMP (min/	•	VIS	SIBILITY	١	VIND					
		Weather Cause WORK PERFOR		elay			0 °F /	U°F		MI DISTRIBU	JTION		ORK	(
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.
AVERAGE		FT				((CHAR	GE/	ABLE TO COST (1115	_	
OF CL TOTAL AD\							PUMPING	G OR DRED								0	0
THIS PER		FT				(′⊢	EFFECTIVE	TIME	E				0%			
TOTAL AD\ PREVIOL		FT			1	2,035		R (IN LINE)	FFF	ECTIVE WORKI	NG T	ME					
TOTAL AD\							<u>-</u>	(CHA	RG	EABLE COST OF	_						
TO DA		FT			1	2,035	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE		CY						IG PUMP AN	ID P	PUMP 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	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CURIC VARRO	DEMOVED	oness.			CREDITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY		608,489		54	6.578	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	- I						MINOR C			PAIRS (EXPLAIN	IN RI		(S)			0	0
DREDGED TO D			608,489		54	6,578	3	FOR ATTE					,			0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	\ 			KING UP TOW						0	0
FOINT ING/COTT	INGTIK	OPERATING SUP	DLIES				1				1/0						
		OPERATING SUP	FLIES				_			BETWEEN WOR	100					0	0
COMMOI	OITY	CONSUME)		CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
							FIRE DRI	LL								0	0
FUEL	BBL		462				MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIOANTO	CAL		0			(ON-EFFECT	IVE	TIME						0	0
MOB DATE	GAL	DREDGE START	U	DEM	OB DATE			NON-EFFE	CTIV	E				0%			
MOD DATE	05/27/2021		/28/2021	DEINIC	D DVIE					NON-EFFECTIVE F OF WORK)	TIM	E		•		0	0
	-						COLINICOL	_, \D_L 10 0	001	. OI VVOICICI							

CONTRACT NO. Maintenance Dredging of Mobile Harbor Mike Hooks, LL.C 141		QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	PAGE NO. Page 282 of 355				
DREDGE Missouri H DATE 06/29/2021 ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS HR MIN diesel Arthur 500 24:00 MAJOR REPAIRS 24 diesel CPT. Archie 500 24:00 CESSATION 0 diesel Grayson Allen 500 24:00 COLLISIONS 0 diesel Grayson Allen 500 24:00 COLLISIONS 0 TOTAL LOST TIME 24 0 0 0 PERCENTAGE OF TOTAL TIME 100% 0 0 QC NARRATIVE(S) GENERAL COMMENTS TOTAL TIME IN PERIOD 24	CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	REP	ORT NO.				
NAME OR NUMBER H.P. HOURS H.P. H.P. HOURS H.P. H.P. HOURS H.P. H.P.	W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			141			
ITEM NAME OR NUMBER H.P. HOURS HR MIN diesel Arthur 500 24:00 MAJOR REPAIRS 24 diesel CPT. Archie 500 24:00 CESSATION 0 diesel Grayson Allen 500 24:00 COLLISIONS 0 L MISCELLANEOUS 0 0 0 TOTAL LOST TIME 24 0 PERCENTAGE OF TOTAL TIME 100% 0 QC NARRATIVE(S) TOTAL TIME IN PERIOD 24	DREDGE	Missouri H				DAT	E 5/29/2021				
diesel Arthur 500 24:00 MAJOR REPAIRS 24 diesel CPT. Archie 500 24:00 CESSATION 0 diesel Grayson Allen 500 24:00 COLLISIONS 0 MISCELLANEOUS 0 0 0 0 TOTAL LOST TIME 24 0 0 0 PERCENTAGE OF TOTAL TIME 100% 0 0 0 QC NARRATIVE(S) GENERAL COMMENTS 24 0 <td></td> <td>ATTENDANT PLANT</td> <td></td> <td></td> <td>LOST TIME</td> <td>(NOT CHAI</td> <td>RGEABLE TO COST</td> <td>OF WORK)</td>		ATTENDANT PLANT			LOST TIME	(NOT CHAI	RGEABLE TO COST	OF WORK)			
CPT. Archie 500 24:00 CESSATION 0 0	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
Grayson Allen 500 24:00 COLLISIONS 0	diesel	Arthur	500	24:00	MAJOR REPAIRS		24				
MISCELLANEOUS 0 TOTAL LOST TIME 24 PERCENTAGE OF TOTAL TIME 100% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS	diesel	CPT. Archie	500	24:00	CESSATION		0				
TOTAL LOST TIME 24	diesel	Grayson Allen	500	24:00	COLLISIONS		0				
PERCENTAGE OF TOTAL TIME 100% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS					MISCELLANEOUS		0				
QC NARRATIVE(S) GENERAL COMMENTS					TOTAL LOST TIME		24				
QC NARRATIVE(S) GENERAL COMMENTS					PERCENTAGE OF TOTAL TIME	100%					
GENERAL COMMENTS					TOTAL TIME IN PERIOD		24				
	The dredge is dow	Tior repairs and maintenance.									

			QU	ALITY	CONTROL RE	PO	RT-BUCK	ET/PIPELIN	١E			PAGE	NO.	Pa	age 28	33 of 355
CONTRACT NO		CONTRACT T	TLE				CONTRA	CTOR				REPO	RT NO.		-90 -0	
W9127820D0078 \	W9127821F001	Maintenance	Dredging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								142
CHARACTER O REPORT	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 06/3	0/2021			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS	PER WE	EK	
DRED	GE	Missouri H	7.			HOD	OCEDOWED					2)A/ N4EN4	DEDO		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRE	OTHER		ТОТ	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	26		0		0		26
							CHANNEL C			QTY DEPOSITE			Тенмм	ULATIVE	AND	OTV
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARI	EA USED		GROSS (CY)				SIT FOR	DA (C	
WOR	KK		No Dred	lging	a			l)				3,489	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		-	MUI 0 %		SILT 0 %		HARDPAN 0 %	STO 0 %	NE	SHELL 0 %		OTH 100 °	
CHANNEL (Į.	VERAGE	DEPT	Н	ВЕ	FORE DRE	DGING		0	AF	TER DRE	OGING		0)
DIVED!	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00 0	SAGE LOC	ATION			
RIVER/ STAC				TIN 45	00	20		2	T15.	45 00	00 6			_		
		MIN WEATHER	0	TIME	. 00:	:00	MAX TEMP (min.	_	TIM	IBILITY		GAGE DAT	ОМ			
WEATHER C	ONDITION	Weather Cau	sed No De	elay			0 °F	•	VIS	MI	ľ	MPH				
		WORK PERFOR				•				DISTRIBU	ITION	OF WOR	K			
ITEM		UNIT			QUANTITY					CTIVE WORKING				HF	₹.	MIN.
AVERAGE OF CL		FT				(PUMPING	G OR DRED			DE VV	JKK)			0	0
TOTAL AD\		FT				(PCT OF	EFFECTIVE	TIME	 E			0%			
THIS PER								R (IN LINE)					ļ	1		
PREVIOL	-	FT			12	2,03	5			ECTIVE WORKII	_					
TOTAL AD\ TO DA		FT			12	2,035	5 HANDLIN	NG PIPE LIN				,			0	0
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE								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 ()	WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE F	Г			(0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGII	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
AMOUNT DRED								JE TO OPPC	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE	GE		0			(SHORE I	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		608,489		546	6,578	8 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT			608,489		546	6,578	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	EMARKS)			0	0
DREDGED TO D AMOUNT DRED			N/A			NI/		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT			NA			N/	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUP	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME	D .		CREDITED		LAY TIMI	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY	,		QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
1 1 L IVI	JINIT	QUANTITI			QUANTIT!		FIRE DR	ILL							0	0
FUEL	BBL		0			(0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBBICANTO	GAL		0			,	TOTAL N	ION-EFFECT	IVE	TIME					0	0
MOB DATE		DREDGE START		DEMC	OB DATE		~	NON-EFFE	CTIV	E			0%			
	05/27/2021		/28/2021	D LIVIC						NON-EFFECTIVE Γ OF WORK)	TIM	E	-		0	0
							-							•		

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	ı	PAGE NO.	
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPORT NO.	age 284 of 355
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor		like Hooks, L.L.C	ľ	ter out no.	142
DREDGE	Missouri H			· ·	ı	DATE 06/30/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	(
diesel	CPT. Archie	500	24:00	CESSATION		0	(
diesel	Grayson Allen	500	24:00	COLLISIONS		0	(
				MISCELLANEOUS		0	(
				TOTAL LOST TIME		24	(
				PERCENTAGE OF TOTAL TIME	10	0%	
				TOTAL TIME IN PERIOD		24	(
QC NARRATIVE(S) GENERAL COMMENT The dredge is dow	rs n for repairs and maintenance.						

CONTRACTOR CERTIFICATION	material used a	and 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

			QU	ALITY	CONTROL RE	PO	RT-BUCK	ET/PIPELIN	١E			PAGE	NO.	P:	age 28	5 of 355
CONTRACT NO		CONTRACT T	ITLE				CONTRA	CTOR				REPO	RT NO.		-90 -0	
W9127820D0078 \	W9127821F0016	Maintenance	Dredging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								143
CHARACTER O REPORT	F	X MAINTE	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 07/0	1/2021			
		NAME AND T	YPE							SHIFTS PER DA	ΔY		DAYS	PER WE	EK	
DRED	GE	Missouri H	7.			HOD	OCEDOWED					2	N/ N/ EN/	IDEDO		7
		PIPELINE	ZE DIPPER		DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRI RE	OTHER		тоти	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	23		0		0		23
							CHANNEL C			QTY DEPOSITE			LCUMM	ULATIVE	AND	OTV
LOCATIO		REACH DREDO	GED; STA	TION T	O STATION	DIS	POSAL ARI	EA USED		GROSS (CY)				SIT FOR	DA (C	
WOR			No Dred	lging	a			l)				3,489	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		-	MUI 0 %		SILT 0 %		HARDPAN 0 %	STO 0 %	NE	SHELL 0 %	-	100 %	
CHANNEL (Į.	VERAGE	DEPT	Н	ВЕ	FORE DRE	DGING		0	AF	TER DREI	OGING		0	
DIVED!	TIDE	MIN	0	TIME	00:	:00	MAX	0	TIM	1E 00:	00 0	GAGE LOC	ATION			
RIVER/ STAC		MIN	0	TIME	000	:00	MAX	0	TIM	4E 00:	00 0	GAGE DAT	11111	_		
		WEATHER	0	IIIVIE	. 00.	.00	TEMP (min,	_		SIBILITY		VIND	UIVI	-		
WEATHER C	ONDITION	Weather Not	Entered				0 °F	•	VIO	MI	ľ	MPH				
		WORK PERFOR	RMED							DISTRIBU	ITION	OF WOR	K			
ITEM		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
AVERAGE OF CL		FT				(PUMPING	G OR DRED				<u>-</u>			0	0
TOTAL AD\ THIS PER		FT				(0 PCT OF	EFFECTIVE	TIME	 E			0%		,	
TOTAL AD\		FT				2,03		R (IN LINE)					·			
PREVIOL		ГІ			12	2,03				FECTIVE WORKII EABLE COST OF	_					
TOTAL AD\ TO DA		FT			12	2,03	5 HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER				(0 HANDLIN	IG ANCHOR	LIN	ES					0	0
AVERAGE		CY				(IG PUMP AN	ID P	UMP LINES					0	0
PER SC		011005 0105 0		01101	450 050 DIDE - 0		CLEARIN	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE	- 0	SHORE PIPE 0	_	SUBIN	IERGED PIPE (_	FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAI	RGE PIPE F	Γ			(<u>`</u> ——			OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED					OF PLANT ON JO					0	0
AMOUNT DRED	GE		0			(n ——			G NATURAL ELE	MEN	15			0	0
THIS DATE AMOUNT PREV	IOUSLY		600 400		E 44	° E 7 (_	INE AND SH FOR BOOS							0	0
REPORTED	-		608,489		J40	5,576	_			PAIRS (EXPLAIN	IN RE	MARKS)			0	0
TOTAL AMOUNT DREDGED TO D			608,489		546	6,578	8	FOR ATTE		,					0	0
AMOUNT DRED PUMPING/CUTT			NA			N/	4 <u> </u>			KING UP TOW					0	0
		OPERATING SUF	PPLIES				1			BETWEEN WOR	KS				0	0
СОММОІ	OITV	CONSUME			CREDITED		LAY TIMI	E OFF SHIFT	T AN	ID SATURDAYS					0	0
COMINIOL		CONSONIE			CKEDITED		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY	′		QUANTITY		FIRE DR	ILL							0	0
FUEL	BBL		0			(MOVING	OUT OF WA	AY O	F TRAFFIC					0	0
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	04:							ION-EFFECT	IVE	TIME					0	0
MOB DATE	GAL	DREDGE START	0	DEMC	OB DATE	(PCT. OF	NON-EFFE	CTIV	E			0%			
OD DATE	05/27/2021		5/28/2021	D LIVIC						NON-EFFECTIVE Γ OF WORK)	TIM	E	•		0	0

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	E NO. Pag	ge 286 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	REP	ORT NO.	
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			143
DREDGE	Missouri H				DAT 1	E /01/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	RGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
liesel	Arthur	500	24:00	MAJOR REPAIRS		24	
iesel	CPT. Archie	500	24:00	CESSATION		0	
iesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		24	
				PERCENTAGE OF TOTAL TIME	100%		
				TOTAL TIME IN PERIOD		24	
QC NARRATIVE(S) GENERAL COMMENT The dredge is down	S n for repairs and maintenance.						
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							
GENERAL COMMENT							

CONTRACTOR CERTIFICATION	material used a	and 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

			QU	ALITY	CONTROL RE	EPOI	RT-BUCKI	ET/PIPELIN	JE			PA	GE N	10.	_		
CONTRACT NO		CONTRACT TO					CONTRA					RF	POR	T NO.	Pa	ige 28	7 of 355
W9127820D0078 \				of Mol	oile Harbor		Mike Hoo										144
CHARACTER O					NEW WORK			IRONMENTA	\1				TE				
REPORT		X MAINTEN		L	NEW WORK		L EINV	IKONWENTA	٦L	SHIFTS PER D	AV	(07/02	/2021 DAYS P	ED WE	-V	
		Missouri H	PE							SHIFTS PER DA	AT		2	DATSP	ER WE	EN	7
DRED	GE	SIZ					SEPOWER				N	O. OF		W MEMB	ERS		•
		PIPELINE	DIPPER BUCKET		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC	RE		OTHER		TOTA	AL
		0.7		0	4000		0		0	00			0		0		00
		27		0	4000		0	E WORK	0	23			0		0		23
		DEACH DREDG	SED. CTA	TION T			HANNEL O			QTY DEPOSITE	-D			CUMMU	I ATIVE	AND	OTY
LOCATIO WOR		REACH DREDG			OSTATION	וסוט	POSAL ARE	EA USED		GROSS (CY)				DEPOSI	T FOR	DA (C	
		ODAVE	No Drec	lging	CLAY	84117		CII T) ₀ = 0	NIT.		CUELL	608	,489 OTHI	
CHARACT MATERIA		GRAVEL 0 %	SAND 0 %		0 %	MUI 0 %		SILT 0 %		HARDPAN 0 %	STO 0 %	NE		SHELL 0 %		100 %	
CHANNEL (A	VERAGE	DEPT	Н	BEI	FORE DREI	OGING		0	AF	TER D	RED	GING		0	
		MIN	0	TIME	00	0:00	MAX	0	TIM	/F 00	:00	SAGE	GE LOCATION				
RIVER/		-		1		,.00											
		MIN	0	TIME	00		MAX	0				SAGE	DATU	JM	_		
WEATHER C	ONDITION	WEATHER	5				TEMP (min/	•	VIS	SIBILITY	١	VIND					
		Weather Cause WORK PERFOR		elay			0 °F /	0 °F		MI DISTRIBU	JTION		PH /ORK	(
ITEM	1	UNIT			QUANTITY			EF	FEC	CTIVE WORKING					HR		MIN.
AVERAGE		FT						(CHAR	GE/	ABLE TO COST (TIN		
OF CL TOTAL AD\							PUMPING	G OR DRED								0	0
THIS PER		FT				C	′⊢	EFFECTIVE	TIME	E				0%			
TOTAL AD\ PREVIOL		FT			1	2,035		R (IN LINE)	FFF	ECTIVE WORKI	NG T	IME					
TOTAL AD\							<u>-</u>	(CHA	RG	EABLE COST OF	_						
TO DA		FT			1	2,035	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER				C	HANDLIN	IG ANCHOR	LIN	IES						0	0
AVERAGE		CY						IG PUMP AN	ID P	PUMP 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	٧S							0	0
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				(TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CURIO VARRO	DEMOVED	oness.			CREDITER		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE		0			C	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY		608,489		54	6.578	WAITING	FOR BOOS	TER	₹						0	0
REPORTED	- I						MINOR C			PAIRS (EXPLAIN	IN RF	EMAR	(S)			0	0
TOTAL AMOUNT DREDGED TO D			608,489		54	6,578	3	FOR ATTE								0	0
AMOUNT DRED PUMPING/CUTT			NA			NA	\ 			KING UP TOW						0	0
FOINT ING/COTT	INGTIK	OPERATING SUP	DLIES				1				1/0						
		OPERATING SUP	FLIES				_			BETWEEN WOR	185					0	0
COMMOI	OITY	CONSUME)		CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
							FIRE DRI									0	0
FUEL	BBL		308				MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUDDIOANTO	CAL		0			(ON-EFFECT	IVE	TIME						0	0
MOB DATE	GAL	DREDGE START	U	DEM	OB DATE			NON-EFFE	CTIV	E				0%			
MOD DATE	05/27/2021		/28/2021	DEINIC	D DVIE					NON-EFFECTIVE F OF WORK)	TIM	E		•		0	0
	-						COLINICOL	_, \D_L 10 0	001	. OI VVOICICI							

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG		e 288 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	REPO	ORT NO.	
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C			144
DREDGE	Missouri H				DATE 07/	02/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	GEABLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	
diesel	CPT. Archie	500	24:00	CESSATION		0	
diesel	Grayson Allen	500	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		24	
				PERCENTAGE OF TOTAL TIME	100%	,	
				TOTAL TIME IN PERIOD		24	

CONTRACT NO. M31722020073 W9127321781010 M31614 mance Dredging of Mobile Harbor Mike Hooks, LL.C M31614 mance Dredging of Mobile Harbor Mike Hooks, LL.C M31614 mance Dredging of Mobile Harbor Mike Hooks, LL.C M31614 mance Dredging of Mobile Harbor M31614 mance Dredging of M31614 mance Dr	QTY Y) ER 6
NAME AND TYPE MISSOUR DREDGE NEW WORK ENVIRONMENTAL DATE OFFICE OF REPORT DAYS PER WEEK	7 AL 29 QTY Y) ER 6
NAME AND TYPE Missouri H NEW WORK ENVIRONMENTAL 507/03/2021 177/03/2021	QTY Y) ER 6
No. OF CREW MEMBERS No. OF CREW No. OF CREW MEMBERS No. OF CREW N	QTY Y) ER 6
No. OF CREW MEMBERS	QTY Y) ER 6
PIPELINE DIPPER OR BUCKET PUMP 20 DIPPER OR BUCKET PUMP PIPELITE BUCKET BUC	QTY Y) ER 6
COCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GRYS 10 0 0 0 0 0 0 0 0 0	QTY Y) ER
LOCATION OF WORK	QTY Y) ER
LOCATION OF WORK PARCH	Y) E R 6
COCATION OF WORK	Y) E R 6
CLAY MUD 0 % 0	6
NAMERIAL (*%) 0 %	6
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 0 AFTER DREDGING 0 RIVER/TIDE STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE LOCATION WEATHER STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE LOCATION WEATHER WEATHER Weather Caused No Delay TEMP (min/max) VISIBILITY WIND MPH VIND MPH WEATHER Weather Caused No Delay TEMP (min/max) VISIBILITY WIND MPH VISIBILITY WIND MPH MPH WORK PERFORMED DISTRIBUTION OF WORK HAR AVERAGE WIDTH OF CUT THE FIT OF TO COST OF WORK PUMPING OR DREDGING HR. MPH M	
MIN	
MIN	
WEATHER CONDITION WEATHER Weather Caused No Delay TEMP (min/max) O °F / O °F MI MPH	
WEATHER CONDITION Weather Caused No Delay 0 °F / 0 °F MI MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 0 PUMPING OR DREDGING 0 TOTAL ADVANCE THIS PERIOD FT 12,035 BOOSTER (IN LINE) 0% TOTAL ADVANCE PREVIOUSLY FT 12,035 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) 0 TOTAL ADVANCE TO DATE FT 12,035 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0	
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) AVERAGE WIDTH OF CUT FT O PUMPING OR DREDGING 0 TOTAL ADVANCE THIS PERIOD FT 12,035 TOTAL ADVANCE PREVIOUSLY FT 12,035 TOTAL ADVANCE TO DATE FT 12,035 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW 10 SUBMERGED PIPE 0 WAITING FOR SCOWS 10 AUTOMATCE OF CLEARING CUTTER AND SUCTION HEAD 0 WAITING FOR SCOWS 10 AUTOMATCE OF CLEARING FOR SCOWS 10 AUTOMATCE OF CLEARING PUMP AND PUMP LINES 10 AUTOMATCE OF CLEARING CUTTER AND SUCTION HEAD 10 AUTOMATCE OF CLEARING FOR SCOWS 10 AUTOMATCH CLEARING FOR SC	
AVERAGE WIDTH OF CUT FT OF CUT OF C	
AVERAGE WIDTH OF CUT	MIN.
THIS PERIOD	0
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE SCOWS LOADED AVERAGE LOAD PER SCOW FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) (CHARGEABLE COST OF WORK) 12,035 HANDLING PIPE LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 WAITING FOR SCOWS 0	
TOTAL ADVANCE TO DATE SCOWS LOADED NUMBER O AVERAGE LOAD PER SCOW FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) (CHARGEAB	
TO DATE FI 12,035 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 WAITING FOR SCOWS 0	
AVERAGE LOAD PER SCOW CY CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD O WAITING FOR SCOWS O O O O O O O O O O O O O	0
FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0	0
FLOATING PIPE 0 SHORE PIPE 0 SUBMERGED PIPE 0 WAITING FOR SCOWS 0	0
WATHING FOR SCOWS 0	0
TOTAL LENGTH OF DISCHARGE PIPE FT $_{0}$ † TO AND FROM WHARF OR ANCHORAGE † † †	0
	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0	0
AMOUNT DREDGE 0 CHOSE HAS AND CHOSE WORK	0
THIS DATE SHORE LINE AND SHORE WORK 0 AMOUNT PREVIOUSLY 608,489 546,578 WAITING FOR BOOSTER 0	0
REPORTED MINOR OPERATING PERAIDS (EVRIANI IN PEMARYS)	0
TOTAL AMOUNT 608,489 546,578 WINDOW OPERATING REPAIRS (EXPLAIN IN REMARKS) 0 WAITING FOR ATTENDANT PLANT 0	0
AMOUNT DREDGED PER NA PUMPING/CUTTING HR NA 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
SUNDAYS AND HOLIDAYS 0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	0
FUEL BBL 1,500 0 MOVING OUT OF WAY OF TRAFFIC 0	0
ELECTRICITY KW 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0	0
LUBRICANTS GAL 68 TOTAL NON-EFFECTIVE TIME 0	0
LUBRICANTS GAL 68 0 PCT. OF NON-EFFECTIVE 0%	
TOTAL EFFECTIVE AND NON-EFFECTIVE TIME 05/27/2021 05/28/2021 (CHARGEABLE TO COST OF WORK) 0	

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	F	PAGE NO.	ige 290 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	F	REPORT NO.	<u>- </u>
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C		145	
DREDGE	Missouri H					OATE 07/03/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COST	OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		24	(
diesel	CPT. Archie	500	24:00	CESSATION		0	(
diesel	Grayson Allen	500	24:00	COLLISIONS		0	(
				MISCELLANEOUS		0	(
				TOTAL LOST TIME		24	
				PERCENTAGE OF TOTAL TIME	100	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.

DATE

SUPERINTENDENT'S INITIALS

DATE

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE

			QUA	ALITY	CONTROL RE	РО	PORT-BUCKET/PIPELINE					PAGE NO. Page 291 of 3					
CONTRACT NO	١.	CONTRACT TI	TLE				CONTRA		REPORT NO.								
W9127820D0078 \	W9127821F0016	Maintenance [Oredging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								146	
CHARACTER O REPORT	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 07/0	4/2021				
		NAME AND TY	PE.							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK		
DRED	GE	Missouri H	70			ЦΩЕ	SEDOWED				NI	2 O. OF CRI		DEDE		7	
		PIPELINE	DIPPER	OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO		OTHER		TOT	AL	
			BUCKET		PUMP	PIP	E JET	BUCKET									
		27		0	4000		0		0	28		0		0		28	
							CHANNEL O			QTY DEPOSITE	:D		CUMMU	II ATI\/F	- ΔΝΠ	OTY	
LOCATIO WOR		REACH DREDG				DIS	POSAL ARE			GROSS (CY)			DEPOS	IT FOR	DA (C		
		GRAVEL 12+2	20 to 11+5 SAND	0 (Cu	· ·	MU		Slakeley SILT		5,0 HARDPAN	19 STO	NE	SHELL	613	3,508 OTH	ED	
CHARACT MATERIA		0 %	85 %		_	5 %		10 %		0 %	0 %	NL	0 %		0 %	LK	
CHANNEL (CONDITION	А	VERAGE	DEPT	Н	BE	FORE DREI	DGING		40	AF	TER DREI	OGING		48	8	
RIVER/	TIDE	MIN	0.80	TIME	19:	:00	MAX	0.90	TIM	/IE 21:	00 0	GAGE LOC	ATION A	AL. State	e Docl	ks	
STAC	GE .	MIN	0	TIME	00:	:00	MAX	0	TIM	/IE 00:	00 0	SAGE DAT	UM N	ИLLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	V	VIND		-			
WEATHER C	ONDITION	Weather Caus		lay			75 °F	/ 85 °F		4 MI			10 MPH				
ITEM	, I	WORK PERFOR	MED		QUANTITY					DISTRIBU			K	1			
AVERAGE					QUANTITY					CTIVE WORKING ABLE TO COST (HF	₹.	MIN.	
OF CL		FT				220	PUMPING	G OR DRED	GINC	G			1		3	15	
TOTAL AD\ THIS PER		FT				70	°⊨——	EFFECTIVE	TIME	E			14%	_			
TOTAL AD\ PREVIOL	-	FT		12,035				R (IN LINE)	-EFF	ECTIVE WORKI	NG TI	ME		4			
TOTAL AD\	VANCE	FT			13	2 104	5		RG	EABLE COST OF	_				0		
TO DA							LIANDLIA			IEC					0	0	
SCOWS LC		NUMBER				(۰ 	HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES							0	0	
AVERAGE PER SC		CY				(0 ———			SUCTION HEAD)				0	0	
FLOATING PIPE	1,120	SHORE PIPE 750		SUBN 1,000	IERGED PIPE			FOR SCOV							0	0	
TOTAL LENGTH	OF DISCHA	RGE PIPE FT				2,87	0 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								JE TO OPPC	SIN	G NATURAL ELE	MEN	TS			0	0	
THIS DATE	,OL		5,019			4,56	SHORE L	INE AND SE	HOR	E WORK					0	0	
AMOUNT PREV REPORTED	TOUSLY		608,489		546	6,578	8 WAITING	FOR BOOS	TER	?					0	0	
TOTAL AMOUNT			613,508		55′	1,14 ⁻	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	EMARKS)			0	0	
AMOUNT DRED	GED PER		1,544.31		1,40	04.00	0	FOR ATTE							0	0	
PUMPING/CUTT	IING HR	OPERATING SUP	DI IES				1			KING UP TOW BETWEEN WOR	V.C.				0	0	
			-				_			ID SATURDAYS					0	0	
СОММОІ	DITY	CONSUME)		CREDITED			S AND HOL							0	0	
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR			. •					0	0	
FUEL	BBL		1,394			(<u> </u>	OUT OF WA	Y O	OF TRAFFIC					0	0	
ELECTRICITY	KW		0							AIN IN REMARK	S)				0	0	
LLLGIRIGHY	\\VV						′	ION-EFFECT							0	0	
LUBRICANTS	GAL	DDEDCE 07:	162	DEL	D D A T T	(PCT. OF	NON-EFFE	CTIV	'E			0%				
MOB DATE	05/27/2021	DREDGE START 05,	/28/2021	DEMC	OB DATE						TIMI	E	1		3	15	
			 -				CHARGI	LADLE IU C	JOI	I OI WORK)	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)						

		PAGE	NO.					
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE				age 292 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				146
DREDGE	Missouri H					DATE 07/0	: 04/2021	
	ATTENDANT PLANT		LOST TIME	(NOT (CHAR	GEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS			15	30
diesel	CPT. Archie	500	24:00	CESSATION			0	0
diesel	Grayson Allen	500	24:00	COLLISIONS			0	0
				MISCELLANEOUS			5	15
				TOTAL LOST TIME			20	45
				PERCENTAGE OF TOTAL TIME	86	6%		
				TOTAL TIME IN PERIOD	,		24	0

GENERAL COMMENTS

MOR: (0%) 15:30 Completed all repairs and replace the Ladder Cable.

MISC: (0%) 05:15 Prep to move, move dredge, & prep to start dredging. Engine Room adjusting Main Engine fuel blocks.

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.	ance with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

			OH	\I ITV	CONTROL DE	= P()	PAGE PORT-BUCKET/PIPELINE						E NO	0.			
CONTRACT NO		CONTRACT TIT		\LIII	CONTROL KI				<u> </u>			REP	ODT	· NO	Pa	ge 29	3 of 355
CONTRACT NO W9127820D0078				of Moh	ile Harbor		CONTRA Mike Hoo					KEP	UKI	NO.			147
CHARACTER O		+		-				•				DATE					147
REPORT		X MAINTENA		L	NEW WORK		L ENV	RONMENTA	AL.				/05/2	2021			
		NAME AND TYF Missouri H	Έ							SHIFTS PER DA	AY	2		DAYS PEI	R WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			V MEMBE	RS		•
			DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	(OTHER		TOTA	AL.
		27		0	4000		0		0	28		,			0		28
		21		0			HANNEL O	E WORK	-	20		'	υ <u></u>		U		20
		REACH DREDGE	D. STAT	ION T			POSAL ARE			QTY DEPOSITE	D		Т	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR			0 to 9+0			5.0		lakeley		GROSS (CY)	819		1	DEPOSIT		DA (C` ,327	Y)
0114540			SAND	o (cut	CLAY	MUI		SILT		HARDPAN	STO	NE	-	SHELL	043	OTHI	ER .
CHARACT MATERIA		1 '	85 %		0 %	5 %		10 %		0 %	0 %		- 1	0 %		0 %	
CHANNEL (CONDITION	AV	ERAGE	DEPTI	4	BEI	FORE DREI	OGING		33.80	AF	TER DRI	EDG	SING		48	3
RIVER/	TIDE	MIN	0.50	TIME	22	2:00	MAX	2.10	TIM	/IE 12	:00 G	AGE LC	CA ⁻	TION AL	. State	Dock	(S
STAC		MIN	0	TIME	00	0:00	MAX	0	TIM	4E 00	:00 G	AGE DA	\TI II	M MI	LW		
		WEATHER	0	IIIVIL			TEMP (min/			BIBILITY		VIND	1101		.LVV		
WEATHER C	ONDITION	Weather Cause	ed No Del	lay			75 °F	,	VIO	4 MI	ľ	MPH	1				
		WORK PERFORM	/IED							DISTRIBU	JTION	OF WO	RK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE OF CL		FT				220	PUMPING	OR DRED			JI VVC	JKK)				22	5
TOTAL ADV		FT				250	PCT OF E	FFECTIVE	TIME	E				92%			
THIS PER								R (IN LINE)						-			
PREVIOL		FT			12,105					ECTIVE WORKI	_						
TOTAL AD\ TO DA		FT			1	2,355	HANDLIN	IG PIPE LIN		LABLE GOOT OF	WOI	ary				0	0
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	35
AVERAGE						•	CLEARIN	G PUMP AN	ID P	UMP LINES						0	0
PER SC		CY				(′ I	G CUTTER	AND	SUCTION HEAD)					1	10
FLOATING PIPE	E 1,120	SHORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				2,870	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								E TO OPPO	SIN	G NATURAL ELE	MEN.	TS				0	0
THIS DATE	,GL		31,819		2	8,926	SHORE L	INE AND S	HOR	E WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	6	13,508		55	1,141	WAITING	FOR BOOS	TER	2						0	0
TOTAL AMOUNT		6	345,327		58	0,067	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED		1	440.86		1 3	09.86		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR	.,	,440.00		1,5	03.00	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
midi		34.311111			will!		FIRE DRI	LL								0	0
FUEL	BBL		2,889			(MOVING	OUT OF WA	AY O	OF TRAFFIC						0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	10
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME						1	55
MOB DATE		DREDGE START		DEMO	B DATE		PCT. OF	NON-EFFE						8%			
	05/27/2021		8/2021							NON-EFFECTIVE Γ OF WORK)	TIME					24	0

	OHALITY CO	ONTROL E	EDODT	BUCKET/PIPELINE	PA	GE NO.					
	QUALITY	JNIKOL	KEPOK I-	BUCKE I/FIFELINE		Р	age 294 of 355				
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	PORT NO.					
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C		147					
DREDGE	Missouri H				DA 0	TE 7/05/2021					
	ATTENDANT PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0				
diesel	CPT. Archie	500	24:00	CESSATION		0	0				
diesel	Grayson Allen	500	24:00	COLLISIONS		0	0				
				MISCELLANEOUS		0	0				
				TOTAL LOST TIME		0	0				
				PERCENTAGE OF TOTAL TIME	0%						
				TOTAL TIME IN PERIOD	•	24	0				

QC NARRATIVE(S) GENERAL COMMENTS

MISC: (70%) 00:10 Calibrate the Density Meter.

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.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

			OLIA	LITY	CONTROL DE	EDO!	PORT-BUCKET/PIPELINE						GE N	Ю.				
				(LIII	CONTROL K	FOI			NE.						Pa	ige 29	5 of 355	
CONTRACT NO		CONTRACT TITLE		s Mala	ile Uerker		CONTRA					RE	REPORT NO.					
W9127820D0078		<u> </u>		JOIN TO	-		Mike Hoo	•				DA					148	
REPORT	•	★ MAINTENAN			NEW WORK		L ENV	IRONMENT	٩L					/2021				
		NAME AND TYPE Missouri H	=							SHIFTS PER D	AY		_	DAYS P	ER WE	EK	7	
DRED	GE	SIZE				HOR	SEPOWER				N		2 CRE	W MEMB	ERS		7	
			PPER C	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC			OTHER		TOTA	AL.	
			JONET					BOOKET										
		27		0	4000		0		0	28			0		0		28	
		Inc. Ou prepare	. OTAT	TON T			HANNEL O			QTY DEPOSITE	-D			CUMMU	I ATIVE	AND	OTY	
LOCATION WOR		REACH DREDGED				וסוסו	POSAL ARE			GROSS (CY)				DEPOSI	T FOR	DA (C		
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12+00 1		0 (cut				Blakeley		·	444	NE		CUELL	669	,771	-n	
CHARAC [*] MATERIA			AND 5 %		CLAY 0 %	MUI 5 %		SILT 10 %		HARDPAN 0 %	STO 0 %	NE		SHELL 0 %		OTHI 0 %	=K	
	CONDITION	AVE	RAGE I	DEPTH	1	BEI	ORE DRE	OGING		38	AF	TER D	RED	GING		48	3	
		MIN	0.40	TIME	22	2:00	MAX	2.30	TIM	ΛΕ 09	:00	SAGE L	OC/	ATION A	.L. State Docks			
RIVER/ STAC											_							
		MIN	0	TIME	00		MAX	0	TIM			SAGE [DATU	JM N	ILLW			
WEATHER C	ONDITION	WEATHER Weather Caused	No Dol	av.			TEMP (min/ 76 °F /	,	VIS	SIBILITY 4 MI	۱۷	VIND	iable	@ 5 MP	ш			
		WORK PERFORME		ау			7017	04 1		DISTRIBL	JTION							
ITEN	Л	UNIT			QUANTITY					CTIVE WORKING					HR	2.	MIN.	
AVERAGE OF CL		FT				300	DUMBING	(CHAR OR DRED		ABLE TO COST (OF W	ORK)				16	35	
TOTAL AD						200		EFFECTIVE						69%		10	33	
THIS PE		FT				200	′├──	R (IN LINE)	111111					0370				
TOTAL AD' PREVIO	-	FT			1	2,355		NON		ECTIVE WORKI	_							
TOTAL AD		FT			1	2,555	HANDLIN	CHA IG PIPE LIN		EABLE COST OF	WOI	RK)				0	0	
TO DA		NUMBER				(LIANDIN	IG ANCHOR		IFS						0	10	
SCOWS LO		NUMBER					′ 			PUMP LINES						0	0	
AVERAGE PER SC		CY				C				SUCTION HEAD	<u> </u>					0	30	
FLOATING PIPE	≣ 1,120 \$	SHORE PIPE 750		SUBM 1,000	ERGED PIPE			FOR SCOV								0	0	
TOTAL LENGTH	H OF DISCHAR	GE PIPE FT				2,870	TO AND	FROM WHA	RF (OR ANCHORAGE						0	0	
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0	
					- CINEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0	
AMOUNT DRED THIS DATE	JGE	24	4,444		2	2,222	SHORE L	INE AND SI	HOR	RE WORK						0	0	
AMOUNT PREV	IOUSLY	64	5,327		58	0,067	WAITING	FOR BOOS	TER	२						0	0	
TOTAL AMOUN		669	9,771		60	2,289	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0	
AMOUNT DRED			-4.04			40.00		FOR ATTE	NDA	NT PLANT						0	0	
PUMPING/CUT		1,4	74.01		1,3	40.02	PREPAR.	ATION AND	MAŁ	KING UP TOW						0	0	
		OPERATING SUPPL	.IES				TRANSFI	ERRING PLA	TNA	BETWEEN WOR	KS					0	0	
СОММО	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS						0	0	
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOL	IDAY	YS						0	0	
1 I LIVI		*OUIIII			GOARTITI		FIRE DRI	LL								0	0	
FUEL	BBL	: 	2,889			(MOVING	OUT OF W	AY O	OF TRAFFIC						0	0	
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0	
LUBBICANTO	GAL		54			(ON-EFFECT	ΠVΕ	TIME						0	40	
MOB DATE		DREDGE START		DEMO	B DATE			NON-EFFE	CTIV	Æ				3%				
	05/27/2021		/2021					FFECTIVE A		NON-EFFECTIVE	TIM	E				17	15	

				PAGE	E NO.					
	QUALITY Co	ONTROL F	REPORT-	BUCKET/PIPELINE			Pa	age 296 of 355		
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.			
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C		148				
DREDGE	Missouri H					DATE 07/	E 06/2021			
	ATTENDANT PLANT		LOST TIME	(NOT	CHAR	GEABLE TO COST	T OF WORK)			
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
diesel	CPT. Archie	500	24:00	MAJOR REPAIRS			0	0		
diesel	Grayson Allen	500	24:00	CESSATION			0	0		
				COLLISIONS			0	0		
				MISCELLANEOUS			6	45		
				TOTAL LOST TIME			6	45		
				PERCENTAGE OF TOTAL TIME	2	8%				
				TOTAL TIME IN PERIOD			24	0		

GENERAL COMMENTS

MISC: (0%) 06:45 Replace both broken swing wires. (due to a large amount of trash in the cut at station 9+00 & 9+30 (near the East

Toe)

Location: X= 1798283.54 & Y= 266243.74.

CONTRACTOR CERTIFICATION	material used ar	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										

			QU	ALITY	CONTROL RE	ΡO	PORT-BUCKET/PIPELINE						PAGE NO. Page 297 of 3					
CONTRACT NO).	CONTRACT TI	TLE				CONTRACTOR					REPOR	RT NO.		190 Z	01 000		
W9127820D0078	W9127821F0016	Maintenance D	Predging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								149		
CHARACTER O)F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 07/07	7/2021					
		NAME AND TY	PE.		<u> </u>					SHIFTS PER DA	ΑY		DAYS P	ER WE	EK			
DRED	OGE	Missouri H	7.			LIOF	OCEDOWED				N/	2	IV/ NAENAD	EDC		7		
		SIZ PIPELINE	DIPPER	OR	DREDGE	SU	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO	D. OF CRE RE	OTHER	ERS	ТОТ	AL.		
			BUCKET		PUMP	PIP	E JET	BUCKET										
		27		0	4000		0		0	28		0		0		28		
							CHANNEL O			QTY DEPOSITE	. D		CUMMU	I ATI\/E	AND	OTV		
LOCATION WOR		10+00 to 9+00	,			DIS	POSAL ARE			GROSS (CY)			DEPOSI	T FOR	DA (C			
			#2)		CLAY	MU		Slakeley SILT		HARDPAN	783 STOI		SHELL	687	7,554 OTH			
CHARAC [*] MATERIA		-	90 %		0 %	5 %		5 %		0 %	0 %	NE	0 %		0 %	EK		
CHANNEL (CONDITION	A	VERAGE	DEPT	Н	BE	FORE DREI	DGING		34	AF	TER DRED	GING		48	3		
RIVER/	TIDE	MIN	0.50	TIME	22	:00	MAX	2.70	TIM	ΛΕ 11:	00 G	AGE LOC	ATION A	L. State	e Dock	(S		
STAC		MIN	0	TIME	00	:00	MAX	0	TIM	ΛΕ 00:	00 G	AGE DAT	UM N	1LLW				
		WEATHER				.00	TEMP (min/			BIBILITY		/IND						
WEATHER C	ONDITION	Weather Caus	ed Non-C	ritical I	Delay		75 °F	/ 83 °F		4 MI		Vatiable	e @ 5 MP	Н				
	. 1	WORK PERFOR	MED							DISTRIBU			Κ	ī				
AVERAGE		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.		
OF CL		FT				27	PUMPING	G OR DRED	GINC	G					16	45		
TOTAL AD' THIS PE		FT				PCT OF I	EFFECTIVE	TIME	E			70%						
TOTAL AD		FT		12,555				R (IN LINE)		ECTIVE MODICI	UO TU	ME						
PREVIOU TOTAL AD				, , , , , , , , , , , , , , , , , , ,				(CHA	RG	EABLE COST OF	_							
TO DA		FT			1	2,66	0 HANDLIN	IG PIPE LIN	ES						0	0		
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	30		
AVERAGE PER SC		CY				(0 ———			PUMP LINES					0	0		
FLOATING PIPE	E 1,120	SHORE PIPE 750			IERGED PIPE			FOR SCOV		SUCTION HEAD)				0	20		
TOTAL LENGTH				1,000		2 97				OR ANCHORAGE	 :				0	0		
TOTAL LENGTH	TOF DISCHAR	RGE PIPE FI				2,07	_			OF PLANT ON JO					0	10		
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		TS			0	0		
AMOUNT DRED	DGE		17,783		10	6,16 ⁻	7 SHORE L	LINE AND SH	HOR	E WORK					0	0		
AMOUNT PREV	/IOUSLY		669,771		602	2,28	9 WAITING	FOR BOOS	TER	₹					0	0		
TOTAL AMOUN	Т		687,554		61:	8,45	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0		
DREDGED TO I			007,554			0,40		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUT			1,061.67		90	65.1	9 PREPAR	ATION AND	MAŁ	KING UP TOW					3	15		
		OPERATING SUP	PLIES				TRANSFI	ERRING PLA	ANT	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 HOLI	DAY	/S					0	0		
11 = 141	JINIT	QUANTITY			SOANIII I		FIRE DR	ILL							0	0		
FUEL	BBL		3,580				0 MOVING	OUT OF WA	AY O	OF TRAFFIC					2	30		
ELECTRICITY	KW		0			-	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		42				TOTAL N	ION-EFFECT	IVE	TIME			_		6	45		
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE				_	28%					
	05/27/2021	05/	/28/2021							NON-EFFECTIVE FOF WORK)	TIME	=			23	30		

	QUALITY CONTROL REPORT-BUCKET/PIPELINE									
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	RI	EPORT NO.	age 298 of 355			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			149			
DREDGE	Missouri H					ATE 07/07/2021				
	ATTENDANT PLANT LOST TIME (NC									
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
diesel	CPT. Archie	500	24:00	MAJOR REPAIRS		0	0			
diesel	Grayson Allen	500	24:00	CESSATION		0	0			
				COLLISIONS		0	0			
				MISCELLANEOUS		0	30			
				TOTAL LOST TIME		0	30			
				PERCENTAGE OF TOTAL TIME	2%					
				TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

MISC: (0%) 00:30 work on starboard swing drum. production decreased due to strong outbound current while dredging in cut #3 and moving to cut #2 dredging south bound.

CONTRACTOR CERTIFICATION	material used a	and 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

			QUALITY CONTROL REP						EPORT-BUCKET/PIPELINE					PAGE NO.				
CONTRACT NO		CONTRACT TITLE		<u> </u>	CONTROL KE	0			<u></u>			PE	·DOD	T NO.	Pa	ge 29	9 of 355	
CONTRACT NO W9127820D0078 \				of Moh	ile Harbor		CONTRA Mike Hoo					KE	PUR	I NO.			150	
CHARACTER O		+		, INIOE	-			•				DA	TE				130	
REPORT			CE	L	NEW WORK		L ENV	RONMENTA	AL.					/2021				
		NAME AND TYPE Missouri H								SHIFTS PER DA	AY		2	DAYS PI	ER WE	EK	7	
DRED	GE	SIZE				HOR	SEPOWER				N	O. OF		W MEMB	ERS		•	
			PER C)R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.	
		27		0	4000		0		0	27			0		0		27	
		21		0		ONIC	HANNEL O	E WORK	0	21			U		U		21	
		REACH DREDGED:	STAT	ION T			POSAL ARE			QTY DEPOSITE	D			CUMMU	LATIVE	AND	QTY	
LOCATIO WOR						5.0		lakeley		GROSS (CY)	838			DEPOSI	SIT FOR DA (CY) 708,392			
01145407		GRAVEL SAI		CLAY				SILT		HARDPAN	sто	NE		SHELL				
CHARACT MATERIA		0 % 90 9		0 % 5 %				5 %		0 %	0 %			0 %		0 %		
CHANNEL (CONDITION	AVER	RAGE [CLAY 0 % 5 % DEPTH BEFO TIME 22:00 M TIME 00:00 M TO STATE S			FORE DREI	OGING		36	AF	TER D	RED	GING		48		
RIVER/	TIDE	MIN	0.40	CLAY MUD 5 % DEPTH BEFO TIME 22:00 M TIME 00:00 M Tay QUANTITY 275 155 12,660			MAX	2.70	TIM	ИЕ 11:	:00	SAGE	LOCA	ATION A	L. State	Dock	s	
STAC		MIN	0	TIME	CLAY			0	TIM	4E 00:	:00 0	SAGE	DATI	INA NA	LLW			
		WEATHER	U	IIIVIE	0 % 5 %					SIBILITY 00.		VIND	DATC	ועו ועוע	LLVV			
WEATHER C	ONDITION	Weather Caused N	No Dela	ay		TEMP (min/ 76 °F /	•	VIO	3 MI	ľ		w @	5 to 10 M	1PH				
		WORK PERFORME	D							DISTRIBU	JTION	OF W	/ORK	(
ITEM	1	UNIT			QUANTITY		EFFECTIVE WORKING TO (CHARGEABLE TO COST OF								HR		MIN.	
AVERAGE ' OF CL		FT				275	PUMPING	JF VV	JKK)				20	10				
TOTAL AD\		FT				PCT OF E	FFECTIVE	TIME	E				84%					
THIS PER							BOOSTE	R (IN LINE)						-				
PREVIOL	-	FT			1:	2,660				ECTIVE WORKII	_							
TOTAL AD\ TO DA		FT			1:	2,815	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	XIX)				0	0	
SCOWS LO		NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	0	
AVERAGE			_				CLEARIN	G PUMP AN	ID P	PUMP LINES						0	0	
PER SC		CY				(′ I	G CUTTER	AND	SUCTION HEAD)					0	25	
FLOATING PIPE	1,120	SHORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				2,870	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	
AMOUNT DRED	GE							E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0	
THIS DATE			,838		1:	8,944	SHORE L	INE AND SI	IOR	E WORK						0	0	
AMOUNT PREV REPORTED	IOUSLY	687	,554		61	8,456	WAITING	FOR BOOS	TER	₹						0	0	
TOTAL AMOUNT DREDGED TO D		708	,392		63	7,400	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	EMAR	(S)			0	0	
AMOUNT DRED	GED PER	1.03	3.29		9:	39.37	, 	FOR ATTE								0	0	
PUMPING/CUTT	TING HR						1			KING UP TOW						0	0	
	-	OPERATING SUPPLIE	E8 				_			BETWEEN WOR	KS					0	0	
COMMOI	OITY	CONSUMED			CREDITED					ID SATURDAYS						0	0	
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	YS						0	0	
FUEL	BBL	2	,960			(FIRE DRI			NE TD 4 EE C						0	0	
FUEL	DDL	3								OF TRAFFIC	C)					3	25	
ELECTRICITY	KW		0			(Ή——			AIN IN REMARK	S)					0	0	
LUBRICANTS	GAL		30			() 	ON-EFFECT						4001		3	50	
MOB DATE		DREDGE START	1	DEMO	B DATE			NON-EFFEC		'E NON-EFFECTIVE	TIM	E		16%				
	05/27/2021	05/28/2	2021							T OF WORK)		•				24	0	

		QUALITY C	ONTROL F	REPORT-	BUCKET/F	PIPELINE		PAGE NO.	age 300 of 355
CONTRACT NO.	CONTRACT T	TITLE		С	ONTRACTO)R		REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	Harbor	N	like Hooks, L	L.C			150
DREDGE	Missouri H							DATE 07/08/2021	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGEABLE TO COS	T OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS				HR	MIN
diesel	CPT. Arch	nie	500	24:00	MAJOR RE	PAIRS		0	0
diesel	Grayson A	Allen	500	24:00	CESSATIO	N		0	0
					COLLISION	IS		0	0
					MISCELLA	NEOUS		0	0
					TOTAL LOS	ST TIME		0	0
					PERCENTA	AGE OF TOTAL TIN	ME 0	%	
					TOTAL TIN	IE IN PERIOD		24	0
CONTRACTOR CERTIFICATION		On behalf of the	e contract	or, I certi	ify that thi	s Report is com	plete and corre	ct and all equipmen	and
		material used a plans and spec	nd work p	erforme to the be	d during the est of my l	nis Reporting pe knowledge, exce	riod are in com pt as noted abo	pliance with the cor ove.	ntract
QC REPRESENTATIVE'S SI	GNATURE		DATE			SUPERINTENDE	ENT'S INITIALS	DATE	

			OLIALI	TV CONTROL D	EPORT-BUCKET/PIPELINE					PAGE NO.					
			QUALI	II Y CONTROL R	EPU			NE.					P	age 30	01 of 355
CONTRACT NO		CONTRACT TITLE				CONTRA					REPO	ORT NO.			
W9127820D0078		Maintenance Dred	ging of I	Mobile Harbor		Mike Hoo	ks, L.L.C								151
CHARACTER O REPORT	r	★ MAINTENANG	CE	NEW WORK	(ENV	IRONMENTA	٩L			DATE 07/0	: 09/2021			
		NAME AND TYPE							SHIFTS PER D	AY		DAYS	PER WE	EK	
DRED	GE	Missouri H			1105	OF BOWER				N 14	2	NEW 1 1 1 1 1	4DEDO		7
		SIZE PIPELINE DIP	PER OR		SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO	O. OF CR	OTHE		тот	AI
		BUG	CKET	PUMP	PIP	E JET	BUCKET		3112302	00					
		27		0 4000		0		0	26		0)	0		26
				LOCAT	ION/C	HANNEL O	F WORK		-						
LOCATIO	ON OF	REACH DREDGED;	STATIO	N TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D			MULATIVE SIT FOR		
WOR		10+35 to	12+35 (Cut #2)		North E	Blakeley			422		DEI		3,814	, , ,
CHARACT	TER OF	GRAVEL SAI	ND	CLAY	D	SILT		HARDPAN	STO	NE	SHEL	L	отн	ER	
MATERIA		0 % 90 9	%	0 %	1	5 %		0 %	0 %		0 %		0 %		
CHANNEL (CONDITION	AVER	RAGE DE	PTH	FORE DREI	OGING		36	AF	TER DRE	DGING		48	8	
RIVER/	TIDE	MIN	0.10 TI	ME 00	0:00	MAX	2.80	TIM	ИЕ 11:	:00 G	AGE LO	CATION	AL. Stat	e Docl	ks
STAC		MIN	0 TI	ME 00	0.00	MAX	0	TIM	4 Γ 00	:00 G	AGE DA	TUNA	MLLW		
		WEATHER	0 11	IVIE U	0:00	TEMP (min/					VIND	TUM	IVILLVV		
WEATHER C	ONDITION	Weather Caused N	do Delav			74 °F	,	VIS	SIBILITY 3 MI	v		@ 5 to 1	о мрн		
		WORK PERFORME				T ' '	00 1		DISTRIBL	JTION			O IVII I I		
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			НЕ	,	MIN.
AVERAGE		FT			260	(CHARGEABLE TO COST OF					DRK)				
OF CL					PUMPING	G OR DRED					<u> </u>		18	30	
THIS PE		FT			200	Ğ ——	EFFECTIVE	TIMI	<u> </u>			77%	_		
TOTAL AD\ PREVIOL		FT		1	12,81		R (IN LINE)		FECTIVE WORKI	NG TI	ME		4		
TOTAL AD							(CHA	RGI	EABLE COST OF	_					
TO DA		FT		1	13,01	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES					0	35
AVERAGE	LOAD	CY					IG PUMP AN	ID P	PUMP LINES					2	5
PER SC	OW					~ I	IG CUTTER	AND	SUCTION HEAD)				0	10
FLOATING PIPE	E 1,120	SHORE PIPE 750		JBMERGED PIPE 000		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		2,870	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
				- CALEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE)GE	25	,422	2	23,11	SHORE L	INE AND SH	HOR	RE WORK					0	0
AMOUNT PREV	IOUSLY	708	,392	63	37,400	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		733	,814		60.51°	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED							FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,37	4.16	1,2	249.2	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE	≣S			TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
1 : E141			_	-0/111111		FIRE DR	LL							0	0
FUEL	BBL	4	,176		(MOVING	OUT OF WA	AY O	OF TRAFFIC					2	40
ELECTRICITY	кw		0		(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		15		(TOTAL N	ON-EFFECT	ΠVΕ	TIME			-		5	30
MOB DATE		DREDGE START		MOB DATE		PCT. OF	NON-EFFEC				_	23%			
	05/27/2021	05/28/2	2021						NON-EFFECTIVE T OF WORK)	= TIME	=			24	0

		QUALITY C	ONTROL F	REPORT-	BUCKET/F	PIPELINE		PAGE NO.	Page 302 of 355
CONTRACT NO.	CONTRACT T	TITLE		С	ONTRACTO)R		REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	Harbor	N	1ike Hooks, L	L.C			151
DREDGE	Missouri H							DATE 07/09/2021	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGEABLE TO CO	OST OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS				HR	MIN
diesel	CPT. Arch	nie	500	24:00	MAJOR RE	PAIRS			0 0
diesel	Grayson A	Allen	500	24:00	CESSATIO	N			0 0
					COLLISION	IS			0 0
					MISCELLA	NEOUS			0 0
					TOTAL LOS	ST TIME			0 0
					PERCENTA	AGE OF TOTAL TIM	1E 0	%	
					TOTAL TIM	IE IN PERIOD		2	4 0
CONTRACTOR CERTIFICATION		On behalf of the	e contract	or, I certi	ify that this	s Report is com	olete and corre	ct and all equipme	nt and
QC REPRESENTATIVE'S SI	GNATURE	plans and spec	ifications,	to the be	est of my k	knowledge, exce	pt as noted abo	DATE	
QUILLINEOLINIMITYE 3 31	CHAIGNE		PAIL		ľ	OU LIMITERDE	O INTIMES	DAIL	

			OHALI	TV CONTROL DI	EPORT-BUCKET/PIPELINE						PAGE	NO.			
		_	QUALI	IT CONTROL RI	EPU			VE						age 30	3 of 355
CONTRACT NO		CONTRACT TITLE				CONTRA					REPO	ORT NO.			
W9127820D0078		Maintenance Dred	ging of N	Mobile Harbor		Mike Hoo	ks, L.L.C								152
CHARACTER O REPORT	r	★ MAINTENANG	CE	NEW WORK	(ENV	IRONMENTA	ΑL			DATE 07/	: 10/2021			
		NAME AND TYPE							SHIFTS PER DA	AY		DAYS	S PER WE	EK	
DRED	GE	Missouri H			1100	0550455				N 1	2	NEW 145	MDEDO		7
		SIZE PIPELINE DIP	PER OR		SUC	SEPOWER CTION	CUTTER O	R	DREDGE	SHO	O. OF CF RF	OTH		тот	Al
		BUC	CKET	PUMP	PIPI	E JET	BUCKET			00					
		27		0 4000		0		0	26		(0		26
				LOCATI	ON/C	HANNEL O	F WORK								
LOCATIO	ON OF	REACH DREDGED;	STATION	N TO STATION	DIS	POSAL ARE	EA USED		QTY DEPOSITE	D			MULATIVE		
WOR		12+35 to	15+35 (Cut #2)		North E	Blakeley			693), 507	.,
CHARACT	TER OF	GRAVEL SAM	ID	CLAY	D	SILT		HARDPAN	STO	NE	SHEL	LL	отн	ER	
MATERIA		0 % 90 %	6	0 %	5 %		5 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVER	AGE DE	PTH	FORE DREI	DGING		40	AF	TER DRE	DGING		48	3	
RIVER/	TIDE	MIN	0.10 TII	ME 00	0:00	MAX	2.50	TIM	ME 11:	:00	GAGE LO	CATION	AL. Stat	e Dock	(S
STAC		MIN	0 TII	ME 00	2:00	MAX	0	TIM	ME 00:	:00 G	AGE DA	TUNA	MLLW		
		WEATHER	0 111	IME OC		TEMP (min/	_				VIND	TUIVI	IVILLVV		
WEATHER C	ONDITION	Weather Caused N	lo Delav			74 °F	,	VIS	SIBILITY 3 MI	ľ		@ 5 to 1	10 MPH		
		WORK PERFORMED				T /4 1 /	04 1		DISTRIBL	ITION			TO IVII TT		
ITEM	1	UNIT		QUANTITY		EFFECTIVE WORKING T							НЕ	,	MIN.
AVERAGE		FT			260		(CHARGEABLE TO COST OF						- '''		
OF CL					PUMPING	G OR DRED							19	15	
THIS PE		FT			300	′——	EFFECTIVE	TIME	E			80%	6		
TOTAL AD		FT		1	3,015		R (IN LINE)		ECTIVE WORKI	NG TI	ME		_		
PREVIOU TOTAL AD							(CHA	RG	EABLE COST OF	_					
TO DA		FT		1	3,315	HANDLIN	IG PIPE LIN	ES						0	0
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	ES					0	25
AVERAGE	LOAD	CY			(IG PUMP AN	ID P	UMP LINES					0	0
PER SC	OW					²	IG CUTTER	AND	SUCTION HEAD)				1	50
FLOATING PIPE	E 1,120	SHORE PIPE 750	SU 1,0	BMERGED PIPE 100		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT			2,870	TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
						CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	26	693	2	24,267	SHORE I	INE AND SH	HOR	E WORK					0	0
AMOUNT PREV	IOUSLY	733.	814	66	SO 511		FOR BOOS							0	0
REPORTED	-					MINOR C			PAIRS (EXPLAIN	IN RE	MARKS	1		0	0
TOTAL AMOUNT DREDGED TO D		760	507	68	34,778	3	FOR ATTE		`		- /			0	0
AMOUNT DRED		1,38	6.65	1,2	260.62	2			KING UP TOW					0	0
		OPERATING SUPPLIE	 :S			1			BETWEEN WOR	KS				0	0
						_			ID SATURDAYS					0	0
СОММОІ	DITY	CONSUMED		CREDITED			S AND HOL							0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	3	924		(T ——	OUT OF WA		NE TRAFFIC					2	30
· OLL										6)					0
ELECTRICITY	KW		0			Ή——	-		AIN IN REMARK	ری				0	
LUBRICANTS	GAL		25		() 	ION-EFFECT					-		4	45
MOB DATE	<u> </u>	DREDGE START	DE	MOB DATE			NON-EFFEC		E NON-EFFECTIVE	T18.00	=	20%	6		
	05/27/2021	05/28/2	021						NON-EFFECTIVE ΓΟF WORK)	. 111111				24	0

		QUALITY C	ONTROL F	REPORT-	BUCKET/P	PIPELINE		PAGE NO.	Page 304 of 355
CONTRACT NO.	CONTRACT T	TITLE		C	ONTRACTO	R		REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	Harbor	N	like Hooks, L	L.C			152
DREDGE	Missouri H							DATE 07/10/2021	
	ATTENDANT	PLANT				LOST TIME	(NOT	CHARGEABLE TO CO	ST OF WORK)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS				HR	MIN
diesel	CPT. Arch	nie	500	24:00	MAJOR RE	PAIRS			0 0
diesel	Grayson A	Allen	500	24:00	CESSATIO	N			0 0
					COLLISION	IS			0 0
					MISCELLAN	NEOUS			0 0
					TOTAL LOS	ST TIME			0 0
					PERCENTA	GE OF TOTAL TIME	0	%	
					TOTAL TIM	E IN PERIOD	-	2	4 0
CONTRACTOR CERTIFICATION		On behalf of the	e contract	or, I certi	ify that this	s Report is comp	lete and corre	ct and all equipme	nt and
QC REPRESENTATIVE'S SI	GNATURE	plans and spec	ifications,	to the be	est of my k	ns Reporting per knowledge, excep SUPERINTENDEN	t as noted abo	ove.	onti act
WC KERKESENTATIVE'S SI	GNATUKE		DATE			OUPEKIN I ENDE ľ	NI S INITIALS	DATE	

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.									NO.	P:	ane 30	5 of 355		
CONTRACT NO	١-	CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		190 JU	0 01 000
W9127820D0078	W9127821F0016	Maintenance I	Oredging	of Mol	oile Harbor		Mike Hoo	ks, L.L.C								153
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 07/1	1/2021			
		NAME AND T	/PE		<u> </u>					SHIFTS PER DA	AY		DAYS P	ER WE	EK	
DRED	GE	Missouri H	7.			LIOE	OCEDOWED				N.I.	2)A/ NAENAE	NED C		7
		SIZ PIPELINE	DIPPER	OR	DREDGE	SU	RSEPOWER CTION	CUTTER O	R	DREDGE	SHO	O. OF CRE	OTHER		ТОТ	AL
			BUCKET		PUMP	PIP	E JET	BUCKET								
		27		0	4000		0		0	26		0		0		26
		1					CHANNEL O			QTY DEPOSITE	- D		Тенми	II ATI\/E	AND	OTV
LOCATION WOR		15+35 to 16+	•		O STATION +20 to 14+10	DIS	POSAL ARE			GROSS (CY)				ULATIVE AND QTY SIT FOR DA (CY)		
		GRAVEL	(cut #		ı	MU		Slakeley SILT		26,	693 STO	NE	SHELL	787		
CHARAC [*] MATERIA		0 %	90 %		0 %		5 %		0 %	0 %	INE	0 %		OTH 0 %	EK	
CHANNEL (CONDITION	А	VERAGE	DEPT	Н	FORE DREI	DGING		39	AF.	TER DREI	OGING		48	3	
RIVER/	TIDE	MIN	0.10	TIME	00	MAX	2.70	TIM	1E 14:	:00	SAGE LOC	ATION A	AL State	Dock	S	
STAC		MIN	0	TIME	00	MAX	0	TIM	1F 00:	:00 G	SAGE DAT	UM N	лLLW			
		WEATHER				.00	TEMP (min/			BIBILITY		VIND	-			
WEATHER C	ONDITION	Weather Caus	sed No De	lay			75 °F	/ 85 °F		3 MI		WNW	@ 10 to 5	MPH		
		WORK PERFOR	MED							DISTRIBU	ITION	OF WOR	K	1		
AVERAGE		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.
OF CL		FT				26	PUMPING	G OR DRED	GINC	G					18	10
TOTAL AD\ THIS PEI		FT				PCT OF I	EFFECTIVE	TIME	E			76%				
TOTAL AD	-	FT			1;	3,31		R (IN LINE)		FOTIVE WORK	NO TI	М				
PREVIOU TOTAL AD						-		(CHA	RG	ECTIVE WORKII EABLE COST OF	_					
TO DA		FT			1;	3,62		IG PIPE LIN							0	0
SCOWS LO	DADED	NUMBER					HANDLIN	IG ANCHOR	LIN	ES					0	20
AVERAGE PER SC		CY				(0 ———			UMP LINES					0	50
FLOATING PIPE	1,120	SHORE PIPE 750			IERGED PIPE			FOR SCOV		SUCTION HEAD					0	45
TOTAL LENGTH				1,000		2 0 7				OR ANCHORAGE	:				0	0
TOTAL LENGTE	TOF DISCHAR	KGE PIPE FI				2,07	_			OF PLANT ON JO					0	15
CUBIC YARDS	REMOVED	GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
AMOUNT DRED	GE		26,693		24	4,07	4 SHORE L	LINE AND SH	HOR	E WORK					0	0
AMOUNT PREV	TOUSLY		760,507		684	4,77	8 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUN	Γ		787,200		70	8,85	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D			707,200		700	3,00		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUT			1,469.34		1,32	25.1	7 PREPAR	ATION AND	MAŁ	KING UP TOW					0	25
		OPERATING SUF	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUME			CREDITED		LAY TIME	E OFF SHIFT	ΓAN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
I I E IVI	JIVII	QUANTITY			QUANTIT I		FIRE DR	ILL							0	0
FUEL	BBL		3,048				0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	55
ELECTRICITY	KW		0			-	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		15				TOTAL N	ION-EFFECT	IVE	TIME			_		3	30
MOB DATE		DREDGE START		DEMO	DB DATE		PCT. OF	NON-EFFE				_	15%			
	05/27/2021	05	/28/2021							NON-EFFECTIVE ΓOF WORK)	TIME	<u> </u>			21	40

	ONTROL F	REPORT-	BUCKET/PIPELINE		PAGE NO.	_	age 306 of 355	
CONTRACT NO.	CONTRACT TITLE			ONTRACTOR		REPORT NO.		age 306 of 355
					ľ	KEI OKI NO.		
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	IV	like Hooks, L.L.C				153
DREDGE	Missouri H				I	DATE 07/11/2021		
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE T	ro cos	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR		MIN
diesel	CPT. Archie	500	24:00	MAJOR REPAIRS			0	0
diesel	Grayson Allen	500	24:00	CESSATION			0	0
				COLLISIONS			0	0
				MISCELLANEOUS			2	20
				TOTAL LOST TIME			2	20
				PERCENTAGE OF TOTAL TIME	10	1%		
				TOTAL TIME IN PERIOD	•		24	0

GENERAL COMMENTS

Production increased some in cut #2 & cut #3 dredging south bound but making 2 passes due to an average face of 8' & 10' of sand.

MISC: (0%) 2:20 Working on Port Swing Sheave & the Hoffer Valve.

CONTRACTOR CERTIFICATION	material used and	d 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	Di	ATE	SUPERINTENDENT'S INITIALS	DATE

			OHA	CONTROL PE	EPORT-BUCKET/PIPELINE					PAGE NO.							
CONTRACT NO		CONTRACT TITL		\LIII	CONTROL K	.1 01			<u> </u>			DE	-000	T NO.	Pa	ige 30	7 of 355
W9127820D0078				of Moh	ile Harbor		CONTRA Mike Hoo					KE	PUR	I NO.			154
CHARACTER O		+		JI IVIOL	-							D/	ATE				134
REPORT		★ MAINTENAI		L	NEW WORK		L ENVI	RONMENTA	AL.					/2021			
		NAME AND TYPE Missouri H	E							SHIFTS PER D	AY		2	DAYS P	ER WE	EK	7
DRED	OGE	SIZE				HOR	SEPOWER				N	O. OF		W MEMB	ERS		•
			IPPER C UCKET	OR	DREDGE PUMP		TION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		27		0	4000		0		0	26			0		0		26
		21		0		ON/C	HANNEL O	E WORK	0	20			U		0		20
		REACH DREDGE	D: STAT	ION T			POSAL ARE			QTY DEPOSITE	D			CUMMU	LATIVE	AND	QTY
LOCATIO WOR						Dioi	North B			GROSS (CY)	875			DEPOSI	SIT FOR DA (CY) 816,075		
OUADAG:			AND	.5 (cut	•	MUE		SILT		HARDPAN	STO	NE		SHELL	010	отн	ER .
CHARACT MATERIA		1 -	0 %	TIME 01:00 M TIME 00:00 M TIME 00:00 M TI lay QUANTITY 260				15 %		0 %	0 %			0 %		0 %	-11
CHANNEL (CONDITION	AVE	ERAGE [CLAY 0 % 5 % DEPTH BEFO TIME 01:00 M TIME 00:00 M TIME 260 315 13,625			ORE DRE	OGING		39	AF	TER D	RED	GING		48	3
RIVER/	TIDE	MIN	0.30	TIME	CLAY 0% 5% DEPTH BEFO TIME 01:00 M TIME 00:00 M TUM QUANTITY 260 315 13,625			2.70	TIM	1E 14	:00	GAGE	LOCA	ATION A	L. State	e Dock	(S
STAC		MIN	0	TIME		MAX	0	TIM	1E 00	:00	GAGE	DATI	IN/ N	1LLW			
		WEATHER	<u> </u>	TIIVIL		TEMP (min/	_		BILITY		WIND	DAT	JIVI IV				
WEATHER C	ONDITION	Weather Caused	d No Del	ay		75 °F /	,	VIO	4 MI	Ι,		@ 5 t	o 10 MPI	Н			
		WORK PERFORMI	ED				DISTRIBUT					OF V	VORK	(
ITEN	Л	UNIT			QUANTITY			TIME	E ORK)			HF	₹.	MIN.			
AVERAGE OF CL		FT				260	PUMPING	JF VV	OKK)				21	40			
TOTAL AD		FT				PCT OF E	FFECTIVE	TIME	 E				90%				
THIS PEI							BOOSTE	R (IN LINE)						_1			
PREVIO	-	FT			1	3,625				ECTIVE WORKI	_						
TOTAL ADV		FT			1	3,940	HANDLIN	G PIPE LINI		LABLE COST OF	VVO	IXIX)				0	0
SCOWS LO		NUMBER					HANDLIN	G ANCHOR	LIN	ES						0	40
AVERAGE		NOWBER					Ή——	G PUMP AN	ID P	UMP LINES						0	20
PER SC		CY				0	' I	G CUTTER	AND	SUCTION HEAD	D					0	40
FLOATING PIPE	E 1,120	SHORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOW	/S							0	0
TOTAL LENGTH	H OF DISCHAF	RGE PIPE FT				2,870	TO AND I	FROM WHA	RF C	OR ANCHORAGE	<u> </u>					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	IG LOCATIO	O NC	F PLANT ON JO	В					0	0
AMOUNT DRED								E TO OPPO	SIN	G NATURAL ELE	MEN	ITS				0	0
THIS DATE	JGL	2	28,875		2	6,250	SHORE L	INE AND SH	HOR	E WORK						0	0
AMOUNT PREV REPORTED	/IOUSLY	78	37,200		70	8,852	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUN		81	16,075		73	5,102	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RI	EMARI	KS)			0	0
AMOUNT DRED		4.0	200.00		4.0	44.54		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUT		1,3	332.69		1,2	11.54	PREPAR	ATION AND	MAK	KING UP TOW						0	0
		OPERATING SUPPL	LIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	ΓAN	D SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
1 I E IVI	JINIT	QUANTITI			WOANIII		FIRE DRI	LL								0	0
FUEL	BBL		3,588			0	0 MOVING OUT OF WAY OF TRAFFIC							0	40		
ELECTRICITY	KW		0			0	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		26					ON-EFFECT	IVE	TIME						2	20
LUDKICANIS	I GAL			DE110	D DATE		0 PCT. OF NON-EFFECTIVE 109					10%					
MOB DATE	<u>' </u>	DREDGE START	11)⊢N//('	B DATE	TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)											

		QUALITY C	ONTROL F	REPORT-	BUCKET/	PIPELINE		PAG	GE NO.	age 308 of 355
CONTRACT NO.	CONTRACT T	ITLE		С	ONTRACTO	OR .		REF	PORT NO.	1gc 300 01 333
W9127820D0078 W9127821F0016		Dredging of Mobile	e Harbor		like Hooks,					154
DREDGE	Missouri H							DAT	re	
							4107		7/12/2021	T. 0.5.14(0.5)(0)
	ATTENDANT	PLANT				LOST TIME	(NO	СНА	RGEABLE TO COST	OF WORK)
ITEM		IE OR NUMBER	H.P.	HOURS					HR	MIN
diesel	CPT. Arch		500		MAJOR RE				0	0
diesel	Grayson A	Allen	500	24:00	CESSATIC				0	0
					COLLISIO				0	0
					MISCELLA				0	0
					TOTAL LO				0	0
					PERCENT.	AGE OF TOTAL T	IME	0%		
					TOTAL TIN	IE IN PERIOD			24	0
CONTRACTOR CERTIFICAT	ΓΙΟΝ	On behalf of th material used a plans and spec	and work p	erforme	d during t	his Reporting p	eriod are in co	mplia	nd all equipment ince with the con	and tract
QC REPRESENTATIVE'S SI	GNATURE	, aa opec	DATE				ENT'S INITIALS		DATE	

			OHA	II ITV	CONTROL RE	:DOI	T-BIICK	T/DIDEI IN	JE			PAG	E NC	Э.			
CONTRACT NO		CONTRACT TITL		\LIII	CONTROL K	.1 01			<u> </u>			DED	ODT	NO	Pa	ge 30	9 of 355
W9127820D0078 \				of Moh	nile Harbor		CONTRA Mike Hoo					KEP	UKI	NO.			155
CHARACTER O		+		JI WIOL				•				DATI					133
REPORT					NEW WORK		L ENVI	RONMENTA	AL.				/13/2	-			
		Missouri H	E							SHIFTS PER DA	AY	2		DAYS PEI	R WEI	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			MEMBE	RS		•
			IPPER (UCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	C	OTHER		TOTA	AL.
		27		0	4000		0		0	25		HORE OTH O CUM DEPO STONE % O % AFTER DREDGING O GAGE LOCATION Variable @ 5 HON OF WORK IME WORK) STIME			0		25
		21		0		ONIC	HANNEL O	E WORK	0	25		'	U		0		25
		REACH DREDGE	D. STAT	ION T			POSAL ARE	_		QTY DEPOSITE	ĒD.		Т	CUMMULA	ATIVE	AND	QTY
LOCATIO WOR						וטוטו				GROSS (CY)	000		0	DEPOSIT			Y)
			to 20+4 AND	o (Cut	CLAY	MUI	North B	SILT		HARDPAN		NE	-	EUEI I	845	,104 OTHI	=D
CHARACT MATERIA		1 -	5 %		0 %	5 %		10 %		0 %	0 %	PROPERTY OF CREW ME SHORE OTHER OF CREW ME SHORE OTHER OF CREW ME COUNTY OF CREW ME				0 %	-K
CHANNEL (CONDITION	AVE	RAGE	DEPTI	+	BEI	ORE DRE	OGING		39.30	STONE 0 % AFTER DREDGING :00 GAGE LOCATION WIND Variable @ 5 II JTION OF WORK STIME DF WORK) 85%			ING		48	}
		MIN	0.50	TIME	01	:00	MAX	2.60	TIM	ΛΕ 13:	:00	REPORT NO. DATE O7/13/2021 O		TION AL.	State	Dock	S
RIVER/ STAG											+						
		MIN	0	TIME	00		MAX	0	TIM				ATUN	И ML	LW		
WEATHER C	ONDITION	WEATHER Weather Caused	l No Del	lav			TEMP (min/ 75 °F /	•	VIS	SIBILITY 4 MI	ľ		hle (ര s MD⊔			
		WORK PERFORM		iay			13 17	30 T			JTION			S O IVII II			
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE '		FT				260	DUMBING	(CHAR OR DRED		ABLE TO COST C	OF WO	DRK)				20	20
TOTAL AD\							507.05.	EFFECTIVE						95%		20	20
THIS PER		FT				315	′ ├ ──	R (IN LINE)	IIIVII					00 /6			
TOTAL AD\ PREVIOL		FT			1	3,940		NON-		FECTIVE WORKI	_						
TOTAL AD\		FT			1	4.255	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOF	RK)		_		o	0
TO DA							LIANDUN	IG ANCHOR		IES						0	30
SCOWS LC	DADED	NUMBER				(′ 			PUMP LINES						0	0
AVERAGE PER SC		CY				(SUCTION HEAD	<u> </u>					0	0
FLOATING PIPE	1,120	SHORE PIPE 750		SUBM 1,000	ERGED PIPE			FOR SCOV								0	0
TOTAL LENGTH	I OF DISCHAF	RGE PIPE FT	-	,		2,870	TO AND I	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGIN	NG LOCATION	ON C	OF PLANT ON JO	В					0	0
		GRUSS			CKEDITED		LOSS DU	E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	2	29,029		2	6,390	SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY	81	6,075		73	5,102	WAITING	FOR BOOS	TER	२						0	0
TOTAL AMOUNT		84	15,104		76	1,492	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
AMOUNT DRED								FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		1,4	127.66		1,2	97.87	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPL	LIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
							FIRE DRI									0	0
FUEL	BBL		3,332			(MOVING	OUT OF WA	AY O	OF TRAFFIC						3	10
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		24			(ON-EFFECT	IVE	TIME						3	40
MOB DATE		DREDGE START		DEMC	B DATE		PCT. OF	NON-EFFE				_		15%			
	05/27/2021	05/28	3/2021							NON-EFFECTIVE T OF WORK)	= TIME	=				24	0

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAGE		e 310 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REPO	RT NO.	
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			155
DREDGE	Missouri H				DATE 07/1	3/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHAR	GEABLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	
Diesel	Cpt. Archie	500	24:00	CESSATION		0	
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD		24	
one pass west half	sed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout of the cut).	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(s	started making	
one pass west half	ed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(s	started making	
one pass west half	sed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(s	started making	
one pass west half	ed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(started making	
one pass west half	sed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(s	started making	
one pass west half	sed some in cut #3 dredging sout	th bound bu	ut making	2 passes due to an average face	of 10' of sand.(s	started making	

		(QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO. REPORT NO.						_							
CONTRACT NO		CONTRACT TITLE									RFF	PORT	T NO	Pa	ige 31	1 of 355
W9127820D0078 \			ng of Mo	bile Harbor		Mike Hoo						0				156
CHARACTER O		+		NEW WORK			IRONMENTA	\1								
REPORT		MAINTENANCE	L	NEW WORK			IKONWENTA	٦L	SHIFTS PER DA	AV	07			D WE	<u></u>	
		Missouri H							SHIFTS PER DI	AT			DATSPE	K WE	ΞN	7
DRED	GE	SIZE				SEPOWER				REPORT NO DATE 07/14/202 AY 2 NO. OF CREW M SHORE OTH 0 DEI 725 STONE 0 % AFTER DREDGING 00 GAGE LOCATIO 00 GAGE DATUM WIND 5 MPH TION OF WORK TIME OF WORK) 886			V MEMBE	RS		•
		PIPELINE DIPP BUCK	R OR ET	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHO	REPORT NO DATE 07/14/2021 DAY 2 NO. OF CREW ME HORE 0 TONE SHE % AFTER DREDGING GAGE LOCATION GAGE DATUM WIND 5 MPH ON OF WORK ME WORK) 866				TOTA	AL
		27	0	4000		0		0	25		REPORT NO. DATE 07/14/2021 2 NO. OF CREW ME ORE OF COMM DEPORT OF WORE GAGE LOCATION GAGE DATUM WIND 5 MPH DN OF WORK ME WORK) 869 TIME DRK)			0		25
		21	0			HANNEL O	E WORK	0	25			U		U		
		REACH DREDGED; S	TATION!		_	POSAL ARE			QTY DEPOSITE	ĒD.		- 1	CUMMUL	.ATIVE	AND	QTY
LOCATIO WOR					Disi				GROSS (CY)	REPORT NO.			DEPOSIT			Y)
		GRAVEL SANI		CLAY	MUE		Slakeley SILT		HARDPAN		NE	-	euei i	8/1	,829 OTHE	- D
CHARACT MATERIA		0 % 85 %	'	0 %	5 %		10 %		0 %		REPORT NO. DATE O7/14/2021 O				0 %	-K
CHANNEL (CONDITION	AVERA	GE DEP	гн	BEF	ORE DRE	OGING		39.30	TIME FEWORK) CUMN DEPC CUMN DEPC STONE 9 SHEL 9 % AFTER DREDGING GAGE LOCATION WIND 5 MPH STION OF WORK TIME WORK)			SING		48	
		MIN 0	60 TIMI	E 01	:00	MAX	2.30	TIM	ИЕ 15:	:00	REPORT NO. DATE 07/14/2021 2		TION AL	State	Dock	s
RIVER/ STAG										_						
		MIN	0 TIMI	E 00		MAX	0	TIM				ATU	M MI	LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolov			TEMP (min/ 75 °F /	•	VIS	SIBILITY 5 MI	ľ		ДЦ				
		WORK PERFORMED	Delay			73 1 /	90 1		-	JTION						
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR	\Box	MIN.
AVERAGE '		FT			260	BUNABUNG	,		ABLE TO COST (OF WO	ORK)					
TOTAL AD\						 	G OR DRED						000/		20	40
THIS PER		FT			290	′——	EFFECTIVE	I IIVII	E				86%			
TOTAL AD\ PREVIOU	-	FT		1	4,255		R (IN LINE) NON-	-EFF	FECTIVE WORKII	NG TI	ME		-			
TOTAL AD\	/ANCE	FT		1	1 5 1 5				EABLE COST OF	WOF	RK)		_			
TO DA	TE			<u>'</u>	4,040	-	IG PIPE LIN								0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES						0	25
AVERAGE PER SC		CY			C		IG PUMP AN	ID P	PUMP LINES						0	40
			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD						0	0
FLOATING PIPE	1,120	SHORE PIPE 750	1,000	-		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			2,870	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
						LOSS DL	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	26,7	25	2	4,296	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	845,1	04	76	1,492	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT	г	871.8	20	70	5,788	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
DREDGED TO D		071,0	-		5,700		FOR ATTE	NDA	NT PLANT						0	0
AMOUNT DRED PUMPING/CUTT		1,293.	15	1,1	75.61	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	nity	CONSUMED		CREDITED		LAY TIME	E OFF SHIFT	- AN	ID SATURDAYS						0	0
COMINIO		CONSONIED		CKEDITED		SUNDAY	S AND HOLI	DAY	YS						0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL	5,5	78		C	MOVING	OUT OF WA	Y O	OF TRAFFIC						2	15
EL EG-2/-:-			_			-			_AIN IN REMARK	S)					0	0
ELECTRICITY	KW		0			′——	ON-EFFECT			<u>-,</u>					3	20
LUBRICANTS	GAL		24		C) 							14%			20
MOB DATE		DREDGE START		OB DATE			NON-EFFEC		NON-EFFECTIVE	TIMI	<u> </u>		14%		0.1	
	05/27/2021	05/28/20	21						T OF WORK)						24	0

	QUALITY C	ONTROL R	EPORT-	BUCKET/PIPELINE	PAGE		e 312 of 355
ONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	REPO	RT NO.	
9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C			156
DREDGE	Missouri H				DATE 07/1	4/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CHARC	GEABLE TO COST (OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
esel	Arthur	500	24:00	MAJOR REPAIRS		0	
esel	Cpt. Archie	500	24:00	CESSATION		0	
esel	Grayson Allen	600	24:00	COLLISIONS		0	
				MISCELLANEOUS		0	
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
					10,0		
QC NARRATIVE(S) GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD 2 passes due to an average face of		24 started making	
GENERAL COMMENT	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	it making	TOTAL TIME IN PERIOD			
GENERAL COMMENT Production increas	ed some in cut #3 dredging sout	th bound bu	ıt making	TOTAL TIME IN PERIOD			

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.	nce with the contract
QC REPRESENTATIVE'S SIGNATURE		DATE	SUPERINTENDENT'S INITIALS	DATE

CONTRACT NO. W9127820D0078 W91 CHARACTER OF REPORT DREDGE LOCATION O WORK CHARACTER			TLE Oredging of the state of t				CONTRA Mike Hoo	CTOR	<u> </u>			REPOR	RT NO.	Pa	ıge 31	3 of 355 157
W9127820D0078 W91 CHARACTER OF REPORT DREDGE LOCATION O WORK		Maintenance D MAINTEN NAME AND TY Missouri H SIZ PIPELINE	Predging of IANCE	of Mob								KEPOI	KI NO.			157
CHARACTER OF REPORT DREDGE LOCATION O WORK		MAINTEN NAME AND TY Missouri H SIZ PIPELINE	IANCE PE				WIIKE I IOO									
DREDGE LOCATION O WORK	Ē	NAME AND TY Missouri H SIZ PIPELINE	PΕ					,				DATE				137
LOCATION (WORK	Ē	Missouri H SIZ PIPELINE			NEW WORK		L ENVI	IRONMENTA	\L							
LOCATION (WORK	į	PIPELINE	7 □							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
WORK		FIFELINE				HOR	SEPOWER				NO		W MEMB	ERS		,
WORK		27	DIPPER (BUCKET	OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHOF	2 NO. OF CREW ME ORE ORE OTH O CUM DEP ONE 6 GAGE LOCATION GAGE DATUM WIND 5 MPH ON OF WORK ME VORK) TIME DRK) NTS			TOTA	\L
WORK				0	4000		0		0	25		0		0		25
WORK		21		0			HANNEL O	E WORK	U	25		GAGE LOCATION GAGE DATUM WIND 5 MPH ON OF WORK ME WORK) GIVEN GIVEN GOVERN GOVE		0		25
WORK		REACH DREDG	ED: STAT	ION T		_	POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY
CHARACTER	OF		0 TO 25+7			5.0.		Blakeley		GROSS (CY)	70		DEPOSI		DA (C` , 407	Y)
CHARACTER			SAND	73 (Gu	CLAY	MUE		SILT		HARDPAN		F	SHELL	034	OTHI	-R
MATERIAL (_	85 %		0 %	5 %		10 %		0 %	0 %	_	-		0 %	
CHANNEL CON	NDITION	A	VERAGE	DEPTI	+	BEF	ORE DRE	DGING		39.30	AFT	ER DRE	GING		48	
RIVER/TID	nF	MIN	0.90	TIME	00	00:	MAX	2	TIM	ΛΕ 17:	00 G/	AGE LOC	ATION A	L. State	Dock	S
STAGE	, L	MIN	0	TIME		0:00	MAX	0	TIM	ΛΕ 00:	00 6	AGE DAT	LIM N	1LLW		
		WEATHER		IIIVIL			TEMP (min/	_		SIBILITY 00.			OIVI IV			
WEATHER CONI	IDITION	Weather Caus	ed No De	lay			74 °F /	,	V10	5 MI	"					
		WORK PERFOR	MED							DISTRIBU	TION	OF WOR	K			
ITEM		UNIT			QUANTITY					CTIVE WORKING		DIV)		HR	ł.	MIN.
AVERAGE WID OF CUT	DTH	FT				260	PUMPING	G OR DRED			DF WO	KK)			16	30
TOTAL ADVAN		FT				245	PCT OF E	EFFECTIVE	TIME	E			69%			
THIS PERIO							BOOSTE	R (IN LINE)								
PREVIOUSL	-	FT			1-	4,545	5			ECTIVE WORKII	_					
TOTAL ADVAN TO DATE		FT			1	4,790	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOIC	()			2	5
SCOWS LOAD		NUMBER					HANDLIN	IG ANCHOR	LIN	IES					0	10
AVERAGE LO		NOMBER					Ή——	IG PUMP AN	ID P	PUMP LINES					0	0
PER SCOW		CY				C	′ I	IG CUTTER	AND	SUCTION HEAD)				0	0
FLOATING PIPE 2	2,320 S	HORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOV	/S						0	0
TOTAL LENGTH OF	F DISCHAR	GE PIPE FT				4,070	TO AND I	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS REM	MOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	N O	OF PLANT ON JO	В				0	0
AMOUNT DREDGE								JE TO OPPO	SIN	G NATURAL ELE	MENT	s			0	0
THIS DATE	-		22,578		2	0,526	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREVIOU REPORTED	JSLY		871,829		78	5,788	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT	_		894,407		80	6,314	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN REI	MARKS)			0	0
AMOUNT DREDGE								FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTTING			1,368.36		1,2	44.00	PREPAR	ATION AND	MAK	KING UP TOW					0	0
		OPERATING SUP	PLIES				TRANSFE	ERRING PLA	NT	BETWEEN WOR	KS				0	0
COMMODITY	Υ	CONSUMED)		CREDITED		LAY TIME	OFF SHIFT	AN	ID SATURDAYS					0	0
ITEM	LIMIT	OUANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	ILL							0	0
FUEL	BBL		2,056			C	MOVING	OUT OF WA	Y O	F TRAFFIC					5	15
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
	04:							ON-EFFECT	IVE	TIME					7	30
MOB DATE	GAL	REDGE START	54	DEMO	B DATE	C		NON-EFFE	TIV	Έ			31%			
	5/27/2021		28/2021	חבואוט	UAIE					NON-EFFECTIVE Γ OF WORK)	TIME		'		24	0

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PA	AGE NO.	age 314 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE	EPORT NO.	.
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C			157
DREDGE	Missouri H					ATE 07/15/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	(
Diesel	Cpt. Archie	500	24:00	CESSATION		0	(
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	(
				MISCELLANEOUS		0	
				TOTAL LOST TIME		0	
				PERCENTAGE OF TOTAL TIME	0%		
				TOTAL TIME IN PERIOD	•	24	(
QC NARRATIVE(S) GENERAL COMMEN' Production increas one pass west hal	sed some in cut #3 dredging sout	th bound bu	ut making	g 2 passes due to an average face o	f 10' of sar	nd.(started making	

		(ΤΙ ΙΔΙΙ	Y CONTROL RE	=POI	RT-BUCKI	FT/PIPFI IN	JF			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	COALII	- CONTINUE IN		CONTRA		<u>-</u>			PERO	DT NO	Pa	age 31	5 of 355
W9127820D0078 \			na of Ma	bile Harbor		Mike Hoo					I KEI O	KI NO.			158
CHARACTER O		+					•				DATE				130
REPORT		X MAINTENANCE		NEW WORK		L ENV	IRONWEN I	۸L	LOUIETO DED D	437	07/1	_	ED 14/E	FIZ	
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY	2	DAYS	EK WE	EK	7
DRED	GE	SIZE			HOR	SEPOWER				NO		EW MEME	BERS		•
		PIPELINE DIPP BUCK	ER OR ŒT	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHER		TOTA	AL
		27	0	4000		0		0	25		0		0		25
		21	0		ON/C		E WORK	0	25		0		0		25
		DEACH DREDGED: S	CATION/CHANNEL OF WORK			AND	QTY								
LOCATIO WOR					DISI					007		DEPOS			Y)
		GRAVEL SANI		· ·	MIII			OR L.L.C DATE 07/16/2021 SHIFTS PER DAY NO. OF CREW MEMBI UTTER OR JCKET DREDGE SHORE OTHER O			928	0TH	ED		
CHARACT MATERIA		0 % 85 %	,	0 %	5 %		10 %	0 % 0 % 0 % 0 % 39.30 AFTER DREDGING				0 %	EK		
CHANNEL (CONDITION	AVERA	GE DEP	тн	BEI	FORE DREI	DGING		39.30	AF	TER DRE	DGING		48	3
		MIN	1 TIMI	E 00	0:00	MAX	1.80	TIN	ИE 07:	SHORE OTHE O CUM DEPC 637 STONE SHEL O % AFTER DREDGING :00 GAGE LOCATION WIND 5 MPH JTION OF WORK GTIME OF WORK) P33%			AL. State	e Dock	(S
RIVER/ STAC										-					
		MIN	0 TIMI	E 00		MAX						TUM N	/LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 89 °F /	•	VIS		\\					
		WORK PERFORMED	Delay			09 1 /	70 1		-	ITION					
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME			HF	,	MIN.
AVERAGE '		FT			260		,			OF WC	ORK)				
TOTAL AD\						DOT 05						000/		22	15
THIS PER		FT			365	′⊢		HIM	E			93%	-		
TOTAL AD\ PREVIOU	-	FT		1	4,790		, ,	-EFF	FECTIVE WORKII	NG TII	ME		-		
TOTAL AD\	/ANCE	FT		1	E 156	 	•		EABLE COST OF	WOR	RK)			٦	
TO DA	TE			ı	3,130	_								0	0
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES					0	35
AVERAGE PER SC		CY			(IG PUMP AN	ID P	PUMP LINES					0	0
			SUBI	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD					0	15
FLOATING PIPE	2,320	SHORE PIPE 750	1,000			WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT			4,070	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
						LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE	33,6	37	3	0,579	SHORE I	INE AND SI	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	894,4	07	80	6,314	WAITING	FOR BOOS	TEF	₹					0	0
TOTAL AMOUNT	г	928,0	14	00	6.893	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
DREDGED TO D		920,0	++		0,093		FOR ATTE	NDA	NT PLANT					0	0
AMOUNT DRED PUMPING/CUTT		1,511.	78	1,3	74.34	PREPAR	ATION AND	MAI	KING UP TOW					0	0
	•	OPERATING SUPPLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
						LAY TIME	E OFF SHIFT	- AN	ID SATURDAYS					0	0
COMMOI	DITY	CONSUMED		CREDITED							DATE 07/16/2021 DAYS 2 O. OF CREW MEN ORE O THE O SHELI 0 % TER DREDGING GAGE LOCATION GAGE DATUM MIND 5 MPH N OF WORK EORK) 93% IME RK) TTS TTS TTS			0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI								0	0
FUEL	BBL	4,0	98		(\ \ \ \	OF TRAFFIC					0	55
, oll	300	4,0								0)					
ELECTRICITY	KW		0		(Ή——			_AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		54		() 	ON-EFFECT							1	45
MOB DATE	<u> </u>	DREDGE START	DEM	OB DATE			NON-EFFE			TIN 45	-	7%			
	05/27/2021	05/28/20	21						NON-EFFECTIVE T OF WORK)	IIIVIE				24	0

ONTRACT NO. ONTRACT TITLE CONTRACTOR Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C DATE O7/16/2021 ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS Seel Arthur 500 24:00 MAJOR REPAIRS 0 CPt. Archie Seel Grayson Allen Grayson Allen FOR ALLOST TIME ON TOTAL LOST TIME ON TOTAL TIME ON TOTAL TIME ON	CONTRACT NO. CONTRACT TITLE	CONTRACT NO. CONTRACT TITLE		QUALITY CO	ONTROL R	EPORT-	BUCKET/PIPELINE	PAG	E NO. Pa	ge 316 of 355
Name of Number H.P. Hours HR MIN	Name or Number Hours Lost Time (NOT CHARGEABLE TO COST OF WORK)	Name or Number H.P. Hours HR MIN	ONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	REP	<u> </u>	J
ATTENDANT PLANT	ATTENDANT PLANT	NAME OR NUMBER	9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			158
ITEM NAME OR NUMBER H.P. HOURS HR MIN	ITEM	ITEM	DREDGE	Missouri H				DAT I 07.	E /16/2021	
Arthur 500 24:00 MAJOR REPAIRS 0 Cpt. Archie 500 24:00 CESSATION 0 Seel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% CQC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Arthur 500 24:00 MAJOR REPAIRS 0 esel Cpt. Archie 500 24:00 CESSATION 0 esel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Arthur		ATTENDANT PLANT			LOST TIME	(NOT CHAR	GEABLE TO COST	OF WORK)
Cpt. Archie 500 24:00 CESSATION 0 esel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% CQC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	cesel Cpt. Archie 500 24:00 CESSATION 0 cesel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0 OCCURRENTIAL TIME IN PERIOD 24 COLLISIONS 0 TOTAL TIME IN PERIOD 24 COLLISIONS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0 PERCENTAGE OF TOTAL TIME 0 TOTAL TIME IN PERIOD 24 COLLISIONS 0 TOTAL TIME IN PERIOD 24	Cpt. Archie 500 24:00 CESSATION 0	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	esel	Arthur	500	24:00	MAJOR REPAIRS		0	
MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	MISCELLANEOUS O TOTAL LOST TIME O PERCENTAGE OF TOTAL TIME O O O O O O O O O O O O O	MISCELLANEOUS O TOTAL LOST TIME O PERCENTAGE OF TOTAL TIME O O O O O O O O O O O O O	esel	Cpt. Archie	500	24:00	CESSATION		0	
TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	TOTAL LOST TIME O PERCENTAGE OF TOTAL TIME O TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	esel	Grayson Allen	600	24:00	COLLISIONS		0	
PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					MISCELLANEOUS		0	
QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					TOTAL LOST TIME		0	
QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					PERCENTAGE OF TOTAL TIME	0%		
GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					TOTAL TIME IN PERIOD		24	
one pass west half of the cut).										
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	g 2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	g 2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	
			GENERAL COMMEN Production increase	sed some in cut #3 dredging sout	h bound bu	ut making	2 passes due to an average face of	10' of sand.	(started making	

		QUALITY CONTROL REPORT-BUCKET/PIPELINE PAGE NO.						P	age 31	7 of 355						
CONTRACT NO		CONTRACT TI	TLE				CONTRA	CTOR				REPO	RT NO.		-900.	
W9127820D0078 \	W9127821F0016	Maintenance I	Oredging	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								159
CHARACTER O REPORT	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 07/1	7/2021			
		NAME AND T	/PE							SHIFTS PER DA	AY		DAYS F	ER WE	EK	
DRED	GE	Missouri H	7E			HOR	RSEPOWER				N	2 O. OF CRI	EVV MEME	REDS		7
		PIPELINE	DIPPER (OR	DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHC		OTHER		TOT	AL.
			BUCKET			PIPI		BUCKET								
		27		0	4000		0		0	25		0		0		25
		DEACH DREDG	NED. OTAI	TION T			HANNEL O			QTY DEPOSITE	-D		CUMMU	JI ATIVF	AND	OTY
LOCATIO WOR		29+40 TO 30	•		ID 30+38 TO	סוט	POSAL ARE			GROSS (CY)			DEPOS	IT FOR	DA (C	
		GRAVEL	34+00 IN (SAND	CÚT#4		MUI		Slakeley SILT		HARDPAN		NF	SHELL	951	,188 ОТН	FR
CHARACT MATERIA		0 %	85 %		_	5 %		10 %		0 %	0 %		0 %		0 %	-IX
CHANNEL (CONDITION	А	VERAGE	DEPTI	Н	BEI	FORE DREI	DGING		39.30	AF	TER DREI	DGING		48	3
RIVER/	TIDE	MIN	1.20	TIME	20:	:00	MAX	2.20	TIM	ME 08:	:00	GAGE LOC	CATION A	AL. State	e Dock	(S
STAC	SE	MIN	0	TIME	00:	:00	MAX	0	TIM	ΛΕ 00:	AFTER DREDGING 3:00 GAGE LOCATION 0:00 GAGE DATUM WIND 5 MPH UTION OF WORK G TIME OF WORK) 92%		1 MU	ИLLW		
WEATHER C	ONDITION	WEATHER				+	TEMP (min/	/max)	VIS	SIBILITY	٦,	VIND				
WEATTER O	ONDITION	Weather Caus		lay			75 °F	/ 90 °F		5 MI						
ITEM	, T	WORK PERFOR	MED		QUANTITY					CTIVE WORKING			K	Ι	I	
AVERAGE		FT			QO/MITTI	260	┧			ABLE TO COST C				HF	₹.	MIN.
OF CL TOTAL AD\						200	PUMPING	G OR DRED					-		22	0
THIS PER		FT				460	Ğ ——	EFFECTIVE	TIME	E			92%	_		
TOTAL AD\ PREVIOU	-	FT			15	5,155		R (IN LINE) NON-	-EFF	ECTIVE WORKII	NG T	IME		_		
TOTAL AD\		FT			15	5.615		(CHA IG PIPE LIN		EABLE COST OF	WO	RK)			0	0
TO DA							LIANDLIA	IG ANCHOR		IES					0	20
SCOWS LC		NUMBER				(-			PUMP LINES				<u> </u>	0	0
AVERAGE PER SC		CY				(SUCTION HEAD)				0	0
FLOATING PIPE	2,320	SHORE PIPE 750	1	SUBM 1,000	IERGED PIPE		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			4	1,070	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
					OKEDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
AMOUNT DRED THIS DATE	GE		23,144		21	1,040	SHORE L	INE AND SH	IOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY		928,044		836	5,893	3 WAITING	FOR BOOS	TER	?					0	0
TOTAL AMOUNT			951,188		857	7,933	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RI	EMARKS)			0	0
AMOUNT DRED			1,052.00		QF	56.36		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR						PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUF	PPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
СОММОІ	OITY	CONSUME)		CREDITED					ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY			S AND HOLI	DAY	rs					0	0
ELIEL	PDI		1,949			,	FIRE DRI			NE TO A SELEC					0	0
FUEL	BBL		,				MOVING	OUT OF WA			0)				1	40
ELECTRICITY	KW		0			(′ 			AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		54			() 	ON-EFFECT					001		2	0
MOB DATE		DREDGE START		DEMC	DB DATE			NON-EFFEC		'E NON-EFFECTIVE	E TIM	E	8%			
	05/27/2021	05	/28/2021							Γ OF WORK)					24	0

CONTRACT NO. CONTRACT TITLE	CONTRACT NO. CONTRACT TITLE		QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	PAG	E NO.	ge 318 of 355
### Paragrase ##	Missouri H Missouri Missour	CONTRACT NO.	CONTRACT TITLE			CONTRACTOR	REP		96 310 01 333
Name or Number HP. Hours HR MIN	DATE O7/17/2021			Harbor					159
ITEM NAME OR NUMBER H.P. HOURS esel Arthur 500 24:00 MAJOR REPAIRS 0 iesel Cpt. Archie 500 24:00 CESSATION 0 iesel Grayson Allen 600 24:00 COLLISIONS 0 INSCELLANEOUS 0 INTOTAL LOST TIME 0 INTOTAL LOST TIME 0 INTOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	ITEM NAME OR NUMBER H.P. HOURS HOURS HR MIN iesel Arthur 500 24:00 MAJOR REPAIRS 0 iesel Cpt. Archie 500 24:00 CESSATION 0 iesel Grayson Allen 600 24:00 COLLISIONS 0 important of the collision	DREDGE					DAT I 07.	E /17/2021	
Arthur	iesel Arthur 500 24:00 MAJOR REPAIRS 0 iesel Cpt. Archie 500 24:00 CESSATION 0 iesel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making		ATTENDANT PLANT			LOST TIME (N	OT CHAR	RGEABLE TO COST	OF WORK)
iesel Cpt. Archie 500 24:00 CESSATION 0 iesel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Cpt. Archie 500 24:00 CESSATION 0 iesel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% COLLISIONS 0 TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	iesel	Arthur	500	24:00	MAJOR REPAIRS		0	ſ
MISCELLANEOUS TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	MISCELLANEOUS O TOTAL LOST TIME O PERCENTAGE OF TOTAL TIME O TOTAL TIME IN PERIOD QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Diesel	Cpt. Archie	500	24:00	CESSATION		0	ſ
TOTAL LOST TIME 0 PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	TOTAL LOST TIME PERCENTAGE OF TOTAL TIME O TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	Diesel	Grayson Allen	600	24:00	COLLISIONS		0	
PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					MISCELLANEOUS		0	
QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					TOTAL LOST TIME		0	1
QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					PERCENTAGE OF TOTAL TIME	0%		
QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making	QC NARRATIVE(S) GENERAL COMMENTS Production increased some in cut #3 dredging south bound but making 2 passes due to an average face of 10' of sand.(started making					TOTAL TIME IN PERIOD		24	
		Production increas	ed some in cut #3 dredging sout	th bound bu	ut making	g 2 passes due to an average face of 10'	of sand.	(started making	

			OU	۸1 ITV	CONTROL PI	= D OI	DT-BIICKI	T/DIDEI IN	JE			PA	GE N	Ю.			
CONTRACT NO		L CONTRACT TIT	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TITLE REPORT NO.							TNO	Pa	ige 31	9 of 355				
CONTRACT NO W9127820D0078 \				of Mok	nile Harbor		Mike Hoo					KE	PUR	I NO.			160
CHARACTER O		<u> </u>						•				DA	TE				100
REPORT			0,7,6,202														
		NAME AND TYI Missouri H	PE							SHIFTS PER DA	AY	DAYS PER WEEK				ΕK	7
DRED	GE	SIZ	E			HOR	SEPOWER				N	O. OF	O. OF CREW MEMBERS			•	
			DIPPER (BUCKET		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL
		27								0		25					
		21		0	4000	ONIC	O CHANNEL O	E WORK	0	25			0		U		25
		REACH DREDGE	D. STAT	TION T			POSAL ARE			QTY DEPOSITE	D			CUMMUL	ATIVE	AND	QTY
LOCATIO WOR			TO 14+0			D.O.		Blakeley		GROSS (CY)	972			DEPOSIT		DA (C` ,160	Y)
01145407			SAND	io in C	CLAY	MUI		SILT		HARDPAN	STO	NE		SHELL	304	OTH	-R
CHARACT MATERIA		1 -	B5 %		0 %	5 %		10 %		0 %	0 %			0 %		0 %	-11
CHANNEL (CONDITION	AV	/ERAGE	DEPTI	Н	BEI	FORE DREI	OGING		39.30	AF	TER D	RED	GING		48	1
RIVER/	TIDE	MIN	0.80	TIME	18	3:00	MAX	2.10	TIM	ИЕ 06	:00	GAGE I	LOCA	TION AL	State	Dock	s
STAC		MIN	0	TIME	000	0:00	MAX	0	TIM	4E 00	:00 0	GAGE I	DATI	INA NA	MLLW		
		WEATHER		TIIVIE	- 00		TEMP (min/			SIBILITY		VIND	DATE	JIVI IVI	LLVV		
WEATHER C	ONDITION	Weather Cause	ed No De	lay			74 °F /	•	VIO	5 MI	ľ		1PH				
		WORK PERFORM	MED							DISTRIBU	JTION	OF W	ORK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE ' OF CL		FT				305	(CHARGEABLE TO COST OF WORK) 5 PUMPING OR DREDGING							18	40		
TOTAL AD\		FT				305	POT OF FEFFORING THAT						78%				
THIS PER								R (IN LINE)						+			
PREVIOL		FT			1	15,615 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)						$\neg \neg$					
TOTAL AD\ TO DA		FT			15,920 HANDLING PIPE LINES								0	0			
SCOWS LC		NUMBER			0 HANDLING ANCHOR LINES							0	20				
		NOWBER			CLEARING PUMP AND PUMP LINE				PUMP LINES						0	50	
AVERAGE PER SC		CY				(~ I	CLEARING CUTTER AND SUCTION HEAD							1	20	
FLOATING PIPE	1,040	SHORE PIPE 750	-	SUBM 1,000	IERGED PIPE			FOR SCOV								0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	_			2,790	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
CUBIC YARDS	PEMOVED	GROSS			CREDITED		CHANGIN	NG LOCATIO	ON C	OF PLANT ON JO	В					2	50
				CREDITED			LOSS DU	IE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE)GE		32,972		2	9,975	5 SHORE L	INE AND SI	HOR	E WORK						0	0
AMOUNT PREV	IOUSLY	Ç	951,188	1,188 857,933 WAITING FOR BOOSTER							0	0					
TOTAL AMOUNT			984,160		88	7,908	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
DREDGED TO D			WAITING FOR ATTENDANT PLANT							0	0						
AMOUNT DRED PUMPING/CUTT		1	1,766.36 1,605.80 PREPARATION AND MAKING UP TOW							0	0						
		OPERATING SUPP	PLIES				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED	-		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
		QUANTITY			OHANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI	LL								0	0
FUEL	BBL		2,092			(MOVING	OUT OF WA	AY O	F TRAFFIC						0	0
ELECTRICITY	KW		0			(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
	6							ON-EFFECT	IVE	TIME						5	20
LUBRICANTS	GAL	DDEDGE START	54	DEMO		(·	NON-EFFE	CTIV	'E				22%			
MOB DATE	05/27/2021	DREDGE START 05/2	28/2021	חבואול	OB DATE					NON-EFFECTIVE	TIM	E		•		24	0
							JOHANGE	_, \D_L 10 0	001	. OI VVOICICI				l			

	PAG	PAGE NO. Page 320 of 355						
CONTRACT NO. N9127820D0078 W9127821F0016	CONTRACT TITLE CONTRACTOR Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C				REF	ORT NO.	160	
DREDGE	Missouri H					DATE 07/18/2021		
	ATTENDANT PLANT			LOST TIME	(NOT CHAI	RGEABLE TO COS	T OF WORK)	
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN	
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0	
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0	
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0	
				MISCELLANEOUS		0	0	
				TOTAL LOST TIME		0	0	
				PERCENTAGE OF TOTAL TIME	0%			
				TOTAL TIME IN PERIOD	<u> </u>	24	0	

The dredge is in a easterly direction swing 305 FT wide (from STA. 10+95 TO 14+00) at depth 49 plus tide. Pumping material through 2,790' of total pipeline discharging into North Blakeley 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					

CONTRACT NO. W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT NEW WORK ENVIRONMENTAL NAME AND TYPE Missouri H SIZE PIPELINE DIPPER OR BUCKET DREDGE REPORT CONTRACTOR Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C DATE 07/19/2021 SHIFTS PER DAY DAYS I AND OF CREW MEM PIPE JET DREDGE SHORE OTHER	PER WEE		1 of 355 161
W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C CHARACTER OF REPORT NEW WORK ENVIRONMENTAL DATE 07/19/2021 SHIFTS PER DAY DAYS I SIZE HORSEPOWER NO. OF CREW MEM PIPELINE DIPPER OR DREDGE SHORE OTHER	BERS		161
CHARACTER OF REPORT X MAINTENANCE	BERS	K	161
REPORT NAME AND TYPE SHIFTS PER DAY DAYS I	BERS	K	
Missouri H 2 SIZE HORSEPOWER NO. OF CREW MEM PIPFLINE DIPPER OR DREDGE SUCTION CUTTER OR DREDGE SHORE OTHER	BERS	K	
DREDGE SIZE HORSEPOWER NO. OF CREW MEM PIPFLINE DIPPER OR DREDGE SUCTION CUTTER OR DREDGE SHORE OTHER			
PIPELINE DIPPER OR DREDGE SUCTION CUTTER OR DREDGE SHORE OTHER			7
BUCKET PUMP PIPE JET BUCKET		TOTA	.L
27 0 4000 0 0 25 0	0		25
LOCATION/CHANNEL OF WORK			
	ULATIVE A SIT FOR D		
WORK 14+00 TO 16+25 IN CUT#4 North Blakeley 31,900	1,016	6,060	
CHARACTER OF GRAVEL SAND CLAY MUD SILT HARDPAN STONE SHELL		OTHE	R
MATERIAL (%) 0 % 85 % 0 % 5 % 10 % 0 % 0 % 0 %		0 %	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 39.30 AFTER DREDGING	_	48	
RIVER/TIDE MIN 0.40 TIME 20:00 MAX 2.50 TIME 06:00 GAGE LOCATION	AL. State	Docks	S
STAGE MIN 0 TIME 00:00 MAX 0 TIME 00:00 GAGE DATUM	MLLW		
WEATHER TEMP (min/max) VISIBILITY WIND	-		
WEATHER CONDITION Weather Caused No Delay 74 °F / 86 °F 5 MI 5 MPH			
WORK PERFORMED DISTRIBUTION OF WORK	1		
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)	HR.		MIN.
AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING		22	20
TOTAL ADVANCE FT 225 PCT OF EFFECTIVE TIME 93%			
THIS PERIOD TOTAL ADVANCE BOOSTER (IN LINE)			
PREVIOUSLY FT 15,920 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)			
TOTAL ADVANCE TO DATE FT 16,145 HANDLING PIPE LINES		0	0
LIANDUNG ANGLIOD LINES		0	35
CLEADING DUMP AND DUMP LINES	1	0	30
AVERAGE LOAD PER SCOW CY CLEARING CUTTER AND SUCTION HEAD		0	0
FLOATING PIPE 1 040 SHORE PIPE 750 SUBMERGED PIPE			
1,000 WATING FOR SCOWS		0	0
TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 TO AND FROM WHARF OR ANCHORAGE		0	0
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB		0	0
AMOUNT DREDGE 24 000 20 000 LOSS DUE TO OPPOSING NATURAL ELEMENTS		0	0
THIS DATE 31,900 SHORE LINE AND SHORE WORK		0	0
AMOUNT PREVIOUSLY 984,160 887,908 WAITING FOR BOOSTER		0	0
TOTAL AMOUNT 1 016 060 916 908 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)		0	0
DREDGED TO DATE WAITING FOR ATTENDANT PLANT		0	0
AMOUNT DREDGED PER 1,428.36 1,298.51 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
SUNDAYS AND HOLIDAYS		0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL		0	0
FUEL BBL 2,736 0 MOVING OUT OF WAY OF TRAFFIC		0	35
MICCELL ANECULO (EVEL AND IN DEMARKO)	1		
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	-	0	0
LUBRICANTS GAL 54 0 TOTAL NON-EFFECTIVE TIME		1	40
MOB DATE DREDGE START DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME.			
05/27/2021 05/28/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)		24	0

	QUALITY (CONTROL F	REPORT-	BUCKET/PIPELINE		PAGE				
	Page 322 of									
CONTRACT NO.	CONTRACT TITLE CONTRACTOR						ORT NO.			
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C						161			
DREDGE Missouri H						DATE 07/1	: 19/2021			
ATTENDANT PLANT LOST TIME						CHAR	GEABLE TO COS	Γ OF WORK)		
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN		
diesel	Arthur	500	24:00	MAJOR REPAIRS			0	0		
Diesel	Cpt. Archie	500	24:00	CESSATION			0	0		
Diesel	Grayson Allen	600	24:00	COLLISIONS			0	0		
				MISCELLANEOUS			0	0		
				TOTAL LOST TIME			0	0		
				PERCENTAGE OF TOTAL TIME	0	%				
				TOTAL TIME IN PERIOD	•		24	0		
	•	•	•							

GENERAL COMMENTS

The dredge is in a easterly direction swing 400 FT wide at depth 49 plus tide. Pumping material through 2,790' of total pipeline discharging into North Blakeley Disposal Area. The C.O.E regulates the weir box in North Blakeley DA.

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						

			OHALI	ITY CONTROL P	ED0	DT-B∐CKI	T/DIDEI IN	JE			PAGE	NO.			
CONTRACT NO		CONTRACT TITLE	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT TITLE CONTRACT TITLE REPORT NO.							Pa	age 32	3 of 355			
CONTRACT NO W9127820D0078			Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C										162		
CHARACTER O		+					•				DATE	:			102
REPORT		★ MAINTENANG	E	NEW WORK	\	L ENV	IRONMENTA	AL				20/2021			
		NAME AND TYPE Missouri H							SHIFTS PER D	AY	DAYS PER WEEK			7	
DRED	GE	SIZE			HOR	SEPOWER				N	D. OF CREW MEMBERS			•	
			PER OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHE	R	TOTA	AL
		27								0		25			
		21		0 4000	ION/C	HANNEL O	E WORK	0	25			<u>' </u>	0		25
		REACH DREDGED;	STATIO		_	POSAL ARE			QTY DEPOSITE	ĒD.		CUMN	IULATIVE	AND	QTY
LOCATIO WOR		16+25 TO			10.0		Blakeley		GROSS (CY)	013		DEPO	SIT FOR	DA (C 3,073	Y)
0114540		GRAVEL SAN		CLAY	MU		SILT		HARDPAN	STO	NE	SHEL	•	ОТН	FR .
CHARACT MATERIA		0 % 85 %		0 %	5 %		10 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	AVER	AGE DE	PTH	BE	FORE DREI	OGING		39.30	AF	TER DRE	DGING		48	3
RIVER/	TIDE	MIN	0.40 TI	IME 2	2:00	MAX	3	TIM	ИЕ 10	:00 G	AGE LO	CATION	AL. Stat	e Dock	(S
STAC		MIN	0 TI	IME 0	0:00	MAX	0	TIM	4E 00	:00 G	AGE DA	TUM	MLLW		
		WEATHER	٠١١١	- O	0.00	TEMP (min/			SIBILITY		/IND	TOW			
WEATHER C	ONDITION	Weather Caused N	lo Delay	,		75 °F	•	VIC	5 MI		5 MPI	1			
		WORK PERFORMED)						DISTRIBU	JTION	OF WO	RK			
ITEM		UNIT		QUANTITY EFFECTIVE WORKING TIME						HF	₹.	MIN.			
AVERAGE OF CL		FT			400	(CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING						20	45		
TOTAL AD		FT			120	PCT OF EFFECTIVE TIME 86%									
THIS PER			-				R (IN LINE)								
PREVIOL	-	FT		·	16,145 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)										
TOTAL AD\ TO DA		FT		16,265 HANDLING PIPE LINES								0	45		
SCOWS LO	DADED	NUMBER			HANDLIN	IG ANCHOR	LIN	IES					0	20	
AVERAGE						CLEARIN	CLEARING PUMP AND PUMP LINES						0	0	
PER SC		CY			(~ I	IG CUTTER	AND	SUCTION HEAD	D				2	0
FLOATING PIPE	E 1,040 S	SHORE PIPE 750		JBMERGED PIPE 000		WAITING	FOR SCOV	٧S						0	0
TOTAL LENGTH	OF DISCHAR	RGE PIPE FT	-		2,79	TO AND	FROM WHA	RF C	OR ANCHORAGE	Ē				0	0
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
AMOUNT DRED						IE TO OPPO	SIN	ING NATURAL ELEMENTS					0	0	
THIS DATE	,02	17,	013	,	15,46	SHORE L	INE AND SE	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,016,	916,908 WAITING FOR BOOSTER						0	0					
TOTAL AMOUNT		1,033,	073	99	32,37	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)	1		0	0
AMOUNT DRED		810	9.90		745.40		FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				7 40.40	PREPAR	ATION AND	MAł	KING UP TOW					0	0
		OPERATING SUPPLIE	:S 			TRANSF	ERRING PLA	TNA	BETWEEN WOR	RKS				0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓΑΝ	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
midi			_			FIRE DR								0	0
FUEL	BBL	1,	642		1,642	² MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	10
LUBRICANTS	GAL		54		54		ON-EFFECT	ΠVΕ	TIME					3	15
MOB DATE		DREDGE START		EMOB DATE		PCT. OF	NON-EFFE					14%			
	05/27/2021	05/28/2							NON-EFFECTIVE T OF WORK)	TIME				24	0

	OHALITY CO	NITPOL E	EDODT	BUCKET/DIDELINE	F	PAGE NO.				
	QUALITY CONTROL REPORT-BUCKET/PIPELINE CONTRACT NO. CONTRACT TITLE CONTRACTOR									
CONTRACT NO.	CONTRACT TITLE	F	REPORT NO.							
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			162			
DREDGE	Missouri H				C	DATE 07/20/2021				
	ATTENDANT PLANT	LOST TIME (N	NOT CI	HARGEABLE TO COS	T OF WORK)					
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN			
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0			
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0			
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0			
				MISCELLANEOUS		0	0			
			TOTAL LOST TIME		0	0				
				PERCENTAGE OF TOTAL TIME	0%					
				TOTAL TIME IN PERIOD		24	0			

GENERAL COMMENTS

The dredge is in Cut #4: dredging from station 16+25 to station 17+45 Total advance 120'removing 15,467 net cubic yards of sand from the dredging templet. The dredge is in a easterly direction swing 400 FT wide. Pumping material through 2,790' of total pipeline discharging into North Blakeley Disposal Area. The C.O.E regulate the weir box in North Blakeley DA.

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						

CONTRACT NO. Waitzrazingoing Waitzrazingo	7 TOTAL 22 AND QTY DA (CY) 1,429 OTHER 0 % 48
Maintenance Dredging of Mobile Harbor Mike Hooks, LL.C DATE O7/21/2021	TOTAL 22 AND QTY DA (CY) 1,429 OTHER 0 % 48 ie
NAME AND TYPE Missouri H SHIFT SPER DAY DATE O7721/2021	TOTAL 22 AND QTY DA (CY) 1,429 OTHER 0 % 48 ie
NAME AND TYPE Missouri H NEW WORK	7 TOTAL 22 AND QTY DA (CY) 1,429 OTHER 0 % 48
DREDGE	7 TOTAL 22 AND QTY DA (CY) 1,429 OTHER 0 % 48
SIZE	22 AND QTY DA (CY) 1,429 OTHER 0 % 48
Note Discourse Discourse	22 AND QTY DA (CY) 1,429 OTHER 0 % 48
LOCATION/CHANNEL OF WORK	AND QTY DA (CY) 1,429 OTHER 0 % 48
LOCATION/CHANNEL OF WORK	AND QTY DA (CY) 1,429 OTHER 0 % 48
LOCATION OF WORK	OA (CY) 1,429 OTHER 0 % 48
COCATION WORK 17+45 to 19+45 (cut #4) North Blakeley 28,356 1,068	OTHER 0 % 48
CHARACTER OF MATERIAL (%) GRAVEL 0 % 55 % 0 % 0 % 10 % 35 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 %	OTHER 0 % 48
NATERIAL (%) 0 % 55 % 0 % 10 % 35 % 0 %	0 % 48 de . MIN.
MIN	. MIN.
MIN	. MIN.
MIN	
WEATHER CONDITION WEATHER Weather Caused No Delay WORK PERFORMED WORK PERFORMED UNIT AVERAGE WIDTH OF CUT TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT AVERAGE LOAD PER SCOW LOADED NUMBER AVERAGE LOAD PER SCOW TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE WEATHER Weather Caused No Delay TEMP (min/max) TOS PR (MIN/max) TOS PROF (MIN/max) TIS	
Weather Caused No Delay 75 °F / 87 °F 4 MI SSW @ 5 to 10 MPH	
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING TOTAL ADVANCE THIS PERIOD FT 200 PCT OF EFFECTIVE TIME 85% TOTAL ADVANCE PREVIOUSLY FT 16,265 TOTAL ADVANCE TO DATE FT 16,465 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES FLOATING PIPE 1,040 SHORE PIPE 750 SUBMERGED PIPE 1,000 WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 CUBIC YARDS REMOVED GROSS CREDITED	
AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING PUMPING OR DREDGING PCT OF EFFECTIVE TIME BOOSTER (IN LINE) TOTAL ADVANCE PREVIOUSLY FT 16,265 TOTAL ADVANCE PREVIOUSLY FT 16,465 TOTAL ADVANCE TO DATE FT 16,465 SCOWS LOADED NUMBER AVERAGE LOAD PER SCOW CY 10 CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 CLEARING LOCATION OF PLANT ON JOB CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) POMPLE TIME BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) POTOTAL ADVANCE CHARGEABLE TO COST OF WORK) POTOTAL ADVANCE CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF EFFECTIVE TIME BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PCT OF TOTAL ADVANCE CHARGEABLE TO COST OF WORK)	
AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING PCT OF EFFECTIVE TIME 85% TOTAL ADVANCE THIS PERIOD FT 200 PCT OF EFFECTIVE TIME 85% TOTAL ADVANCE PREVIOUSLY FT 16,265 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) TOTAL ADVANCE TO DATE FT 16,465 HANDLING PIPE LINES SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES FLOATING PIPE 1,040 SHORE PIPE 750 SUBMERGED PIPE 1,000 WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 TO AND FROM WHARF OR ANCHORAGE CUBIC YARDS REMOVED GROSS CREDITED	20 20
THIS PERIOD FT 200 FOR ONLINE SAME SEMBOVED GROSS CREDITED TOTAL ADVANCE PREVIOUSLY FT 16,265 TOTAL ADVANCE TO DATE FT 16,465 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB	
TOTAL ADVANCE PREVIOUSLY TOTAL ADVANCE TO DATE FT 16,265 BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 1,040 SHORE PIPE 750 SUBMERGED PIPE 1,000 TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB	
PREVIOUSLY TOTAL ADVANCE TO DATE FT 16,465 HANDLING PIPE LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE CUBIC YARDS REMOVED FINANCH PIPE 16,465 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB	
TOTAL ADVANCE TO DATE FT 16,465 HANDLING PIPE LINES HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 1,040 SHORE PIPE 750 SUBMERGED PIPE 1,000 TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 CHANGING LOCATION OF PLANT ON JOB CHANGING LOCATION OF PLANT ON JOB	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD FLOATING PIPE 1,040 SHORE PIPE 750 SUBMERGED PIPE 1,000 WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 CUBIC YARDS REMOVED GROSS CREDITED HANDLING ANCHOR LINES CLEARING PUMP AND PUMP LINES WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB	0 0
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED GROSS CREDITED CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB	0 30
PER SCOW CLEARING CUTTER AND SUCTION HEAD CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS TOTAL LENGTH OF DISCHARGE PIPE FT CUBIC YARDS REMOVED GROSS CREDITED CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CLEARING CUTTER AND SUCTION HEAD WAITING FOR SCOWS CHANGING LOCATION OF PLANT ON JOB	1 15
TOTAL LENGTH OF DISCHARGE PIPE FT 2,790 TO AND FROM WHARF OR ANCHORAGE CUBIC YARDS REMOVED GROSS CREDITED WAITING FOR SCOWS TO AND FROM WHARF OR ANCHORAGE CHANGING LOCATION OF PLANT ON JOB	1 15
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB	0 0
CUBIC YARDS REMOVED GROSS CREDITED	0 0
	0 0
LOSS DUE TO OPPOSING NATURAL ELEMENTS	0 0
AMOUNT DREDGE THIS DATE 28,356 25,778 SHORE LINE AND SHORE WORK	0 0
AMOUNT PREVIOUSLY 1,033,073 932,375 WAITING FOR BOOSTER	0 0
TOTAL AMOUNT 1.061.429 958.153 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS)	0 0
DREDGED TO DATE WAITING FOR ATTENDANT PLANT WAITING FOR ATTENDANT PLANT	0 0
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 2,598 0 MOVING OUT OF WAY OF TRAFFIC	0 40
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS)	0 0
TOTAL NON-EFFECTIVE TIME	3 40
LUBRICANTS GAL 0 0 PCT. OF NON-EFFECTIVE 15%	
MOB DATE DEMOB DATE TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK)	

		QUALITY C	ONTROL F	REPORT-	BUCKET/	PIPELINE		PAG	GE NO.	age 326 of 355
CONTRACT NO.	CONTRACT T	TITLE		С	ONTRACT	OR		REP	PORT NO.	age 320 01 333
W9127820D0078 W9127821F0016		Dredging of Mobile	Harbor		like Hooks,					163
DREDGE	Missouri H				<u> </u>			DAT	TE 7/21/2021	
	ATTENDANT	PLANT				LOST TIME	(NOT		RGEABLE TO COST	r of work)
ITEM	NAM	IE OR NUMBER	H.P.	HOURS					HR	MIN
diesel	Arthur		500		MAJOR RI	EPAIRS			0	0
Diesel	Cpt. Archie	е	500	24:00	CESSATIC	DN			0	0
Diesel	Grayson A	Allen	600	24:00	COLLISIO	NS			0	0
					MISCELLA	NEOUS			0	0
					TOTAL LO	ST TIME			0	0
					PERCENT	AGE OF TOTAL 1	IME (0%		
					TOTAL TII	ME IN PERIOD			24	0
CONTRACTOR CERTIFICAT	TION	On behalf of th	e contract	or, I cert	ify that th	is Report is co	mplete and corre	ect ar	nd all equipment	and
		material used a	and work p	erforme	d during t	his Reporting	period are in cor cept as noted ab	nplia	nce with the con	tract
QC REPRESENTATIVE'S SI	GNATURE		DATE				DENT'S INITIALS		DATE	

			OLIA	I ITY	CONTROL RE	:POI	RT-BUCKE	T/PIPFI IN	JE			PAG	E NC) .			
CONTRACT NO		CONTRACT TITLE		<u> </u>	CONTROL KE	.1 01			<u>'-</u>			DED	ORT	NO	Pa	ige 32	7 of 355
W9127820D0078 \				of Moh	ile Harbor		CONTRA Mike Hoo					KEP	OKI	NO.			164
CHARACTER O		+		, INIOE	-			•				DAT					104
REPORT			CE	L	NEW WORK		L ENVI	RONMENTA	\L				/22/2	-			
		NAME AND TYPE Missouri H								SHIFTS PER DA	AY	2		DAYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N			/ MEMBE	RS		•
			PER C)R	DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHO	RE	C	OTHER		TOTA	AL.
		27		0	4000		0		0	22			0		0		22
		21		0		ONIC	HANNEL O	E WORK	-	22			0		U		
		REACH DREDGED;	STAT	ION T			POSAL ARE			QTY DEPOSITE	D		Т	CUMMUL	ATIVE	AND	QTY
LOCATIO WOR		19+45 to				D.O.	North E			GROSS (CY)	938			DEPOSIT		DA (C' 8,367	Y)
01145407		GRAVEL SAI		J (Cut	CLAY	MUE		SILT		HARDPAN	STO	NF	-	SHELL	1,00	OTHI	ER .
CHARACT MATERIA		0 % 80 9			0 %	10 %		10 %		0 %	0 %		-) %		0 %	-11
CHANNEL (CONDITION	AVEF	RAGE [DEPTH	+	BEF	FORE DREE	OGING		39.30	AF	TER DR	EDG	ING		48	3
RIVER/	TIDE	MIN	0.20	TIME	23	:00	MAX	2.60	TIM	ИE 09:	:00	GAGE LO	CAT	TION AL	State	Dock	(S
STAC		MIN	0	TIME		:00	MAX	0	TIM	4E 00:	:00	SAGE D	^ TI IN	4 MI	_LW		
		WEATHER	0	IIIVIE			TEMP (min/			SIBILITY 00.		VIND	ATON	VI IVIL			
WEATHER C	ONDITION	Weather Caused I	No Dela	ay			76 °F /	•	VIC	4 MI	ľ		able @	@ 5 MPH	I		
		WORK PERFORME	D							DISTRIBU	JTION	OF WC	RK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR	l.	MIN.
AVERAGE ' OF CL		FT				400	PUMPING	OR DRED)	JKK)				20	5
TOTAL AD\		FT				190	PCT OF E	FFECTIVE	TIMI	E				84%			
THIS PER							BOOSTE	R (IN LINE)									
PREVIOL	-	FT			16,465 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)							\neg					
TOTAL AD\ TO DA		FT			1	6,655	HANDLIN	IG PIPE LIN		LABLE COOT OF	VVOI	XIX)				0	0
SCOWS LO		NUMBER					HANDLIN	IG ANCHOR	LIN	IES						0	20
AVERAGE			_				CLEARIN	G PUMP AN	ID P	PUMP LINES						0	40
PER SC		CY					′ I	G CUTTER	AND	SUCTION HEAD)					1	30
FLOATING PIPE	1,040	SHORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			:	2,790	TO AND I	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
AMOUNT DRED								E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	OL	26	5,938		2-	4,489	SHORE L	INE AND S	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,061	,429		95	8,153	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT DREDGED TO D		1,088	3,367		98:	2,642	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	S)			0	0
AMOUNT DRED		1.34	11.31		12	19.37		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR					10.07	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLI	ES ———				_			BETWEEN WOR	KS					0	0
COMMO	OITY	CONSUMED			CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
			705				FIRE DRI									0	0
FUEL	BBL	5	5,780				+			OF TRAFFIC						1	25
ELECTRICITY	KW		0			C	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		30			C		ON-EFFECT	IVE	TIME						3	55
MOB DATE		DREDGE START		DEMO	B DATE			NON-EFFE				_		16%			
	05/27/2021	05/28/2	2021							NON-EFFECTIVE T OF WORK)	= FIMI	=				24	0

		QUALITY C	ONTROL F	REPORT-	BUCKET/	PIPELINE		P	AGE NO.	age 328 of 355
CONTRACT NO.	CONTRACT T	TITLE		С	ONTRACT	OR .		R	EPORT NO.	age 020 01 000
W9127820D0078 W9127821F0016		Dredging of Mobile	e Harbor		like Hooks,					164
DREDGE	Missouri H							D	ATE 07/22/2021	
	ATTENDANT	PLANT				LOST TIME			IARGEABLE TO COS	T OF WORK)
ITEM	NAM	E OR NUMBER	H.P.	HOURS					HR	MIN
diesel	Arthur		500	24:00	MAJOR RI	EPAIRS			0	0
Diesel	Cpt. Archi	е	500	24:00	CESSATIC	DN			0	0
Diesel	Grayson A	Allen	600	24:00	COLLISIO	NS			0	0
					MISCELLA	NEOUS			0	0
					TOTAL LO				0	0
						AGE OF TOTAL	TIME	0%		
					TOTAL TII	ME IN PERIOD			24	0
CONTRACTOR CERTIFICA	TION	On behalf of the material used a plans and spec	and work p	erforme	d during t	his Reporting	period are in	n compl	and all equipment iance with the cor e.	and
QC REPRESENTATIVE'S SI	GNATURE	<u>,</u>	DATE			SUPERINTEN			DATE	

			0114	ı ı t v	CONTROL RE	EDO!	DT DIICKI	T/DIDEL IN	IE			PAC	E N	0.			
				\LIII	CONTROL RE	FOI			VE						Pa	ge 32	9 of 355
CONTRACT NO		CONTRACT TITLI		s Mal	ila Uarkar		CONTRA					REF	PORT	ΓNO.			405
W9127820D0078 V		+		JOIN TO			Mike Hoo	•				DAT					165
REPORT	•	X MAINTENAN			NEW WORK		ENVI	RONMENTA	\L				7/23/	2021			
		NAME AND TYPE Missouri H	Ξ.							SHIFTS PER DA	ΑY			DAYS PE	R WEI	ΞK	7
DRED	GE	SIZE				HOR	SEPOWER				N		2 CREV	N MEMBE	RS		7
			PPER (OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHC			OTHER		TOTA	AL.
			JONET					BOOKET									
		27		0	4000		0		0	23			0		0		23
		DEAGUEDDEDOES	. OTAT	TON T			HANNEL O	_		QTY DEPOSITE	-D		_	CUMMUL	ATI\/F	AND	OTY
LOCATIO WOR		REACH DREDGED				וטוטו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
WOR			to 23+7	'0 (cut			North E			33,			_	011511	1,12	-	
CHARACT MATERIA		1 -	AND) %		CLAY 0 %	MUI 5 %		SILT 15 %		HARDPAN 0 %	STO 0 %	NE	- 1	SHELL 0 %		OTHE	=K
CHANNEL (AVE	RAGE	DEPTI	+	BEI	FORE DREI	OGING		39.30	AF	TER DF	REDO	GING		48	}
		MIN	0.10	TIME	00	:00	MAX	2.40	TIM	ИЕ 11:	:00	SAGE L	OCA	TION AL	State	Dock	s
RIVER/ STAC											_						
		MIN	0	TIME	00		MAX	0	TIM			SAGE D	ATU	IM MI	LW		
WEATHER C	ONDITION	WEATHER Weather Caused	l No Dol	av.			TEMP (min/ 76 °F /	•	VIS	SIBILITY 4 MI	۱۷	VIND	M @	5 to 10 M	1DLI		
		WORK PERFORME		ау			1	00 1		DISTRIBU	JTION						
ITEM	1	UNIT			QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE '		FT				400	DIMBING	(CHAR OR DRED		ABLE TO COST C	OF W	ORK)				21	40
TOTAL AD\		FT	+			235	507.05.	EFFECTIVE						90%			40
THIS PER		FI				230	′⊢——	R (IN LINE)						10070			
TOTAL AD\ PREVIOL	-	FT			1	16,655 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)							-				
TOTAL AD\ TO DA		FT			1	6,890	HANDLIN	(CHA IG PIPE LIN		EABLE COST OF	WOI	RK)				0	40
		NUMBER				(LIANDUN	IG ANCHOR		IES						0	35
SCOWS LC		NUMBER					<u> </u>			PUMP LINES						0	30
AVERAGE PER SC		CY				(′ I	G CUTTER	AND	SUCTION HEAD)					0	35
FLOATING PIPE	2,000	SHORE PIPE 750		SUBM 1,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				3,750	TO AND I	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
AMOUNT DRED								E TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	OL	3	3,318		3	0,289	SHORE L	INE AND S	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,08	8,367		98	2,642	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT DREDGED TO D		1,12	1,685		1,01	2,931	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED	GED PER	1,5	37.75		1,3	97.95	<u> </u>	FOR ATTE								0	0
PUMPING/CUTT	ING HR	OPERATING SUPPL	IEC		·		1			KING UP TOW	1/0					0	0
	<u> </u>		.IEO				_			BETWEEN WOR ID SATURDAYS						0	0
COMMOI	DITY	CONSUMED			CREDITED			S AND HOL								0	0
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DRI		DAT							0	0
FUEL	BBL		4,536			(T		Y 0	OF TRAFFIC						0	0
			0				+			AIN IN REMARK	S)					0	0
ELECTRICITY	KW		U				Ή——	ON-EFFECT			-,					2	20
LUBRICANTS	GAL		0			(—	NON-EFFE						10%			
MOB DATE		DREDGE START		DEMO	B DATE		TOTAL E	FECTIVE A	ND I	NON-EFFECTIVE	TIM	E		1		24	0
	05/27/2021	05/28	1/2UZT				(CHARGE	ABLE TO C	OST	T OF WORK)						- '	

		QUALITY C	ONTROL F	REPORT-	BUCKET/	PIPELINE			PAGE		age 330 of 355
CONTRACT NO.	CONTRACT 1	TITLE		С	ONTRACT	OR			REPO	ORT NO.	-g
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	Harbor	N	like Hooks,	L.L.C					165
DREDGE	Missouri H								DATE 07/2	23/2021	
	ATTENDANT	PLANT				LOST TII	МЕ	(NOT	CHAR	GEABLE TO COS	Γ OF WORK)
ITEM	NAN	IE OR NUMBER	H.P.	HOURS						HR	MIN
diesel	Arthur		500	24:00	MAJOR RI	EPAIRS				0	0
Diesel	Cpt. Archi	ie	500		CESSATIC					0	0
Diesel	Grayson A	Allen	600	24:00	COLLISIO	NS				0	0
					MISCELLA					0	0
					TOTAL LO					0	0
						AGE OF TOTA		0'	%		
					TOTAL TII	ME IN PERIO)			24	0
CONTRACTOR CERTIFICAT		On behalf of the	e contract	or, I certi	ify that th	is Report is his Reportir	complete	e and corre	ct and	d all equipment	and tract
QC REPRESENTATIVE'S SI	GNATURE	plans and spec	DATE	to the be	est of my	Knowledge, SUPERINTI				DATE	
SO WELL WESENTATIVE 9 91	SHATUKE		PAIL			JOI-EKINII	-HDENI	O HALLIALO	'	741L	

CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO.	7 L 23
Maintenance Dredging of Mobile Harbor Mike Hocks, L.L.C DATE OTTO-REPORT Maintenance New Work ENVIRONMENTAL DATE OTTO-REPORT OTTO-REPORT DATE OTTO-REPORT O	7 L 23
NAME AND TYPE NAME AND TYPE AND TABLE OF WORK NAME AND TYPE NAME AND TYPE AND TABLE OF WORK NAME AND TYPE AND TABLE OF WORK NAME AND TYPE AND TABLE OF WORK NAME AND TABLE OF WORK	7 L 23
New York	23 QTY ()
DREDGE	23 QTY ()
SIZE	23 QTY ()
PIPELINE DIPPER OR BUCKET DIPPER OR BUCKET DIPPE JET DIP	23 2TY Y)
COCATION OF COCATION CHANNEL OF WORK	QTY Y)
LOCATION/CHANNEL OF WORK	QTY Y)
LOCATION OF WORK REACH DREDGED; STATION TO STATION DISPOSAL AREA USED GROSS ICY) DEPOSITED GROSS ICY) DEPOSITED	r) ER
CLOCATION OF WORK	r) ER
CHARACTER OF MATERIAL (%) O % SAND O %	
NATION CHARACTER CANDITION AVERAGE DEPTH BEFORE DREDGING 37.70 AFTER DREDGING 44	
CHANNEL CONDITION AVERAGE DEPTH BEFORE DREDGING 37.70 AFTER DREDGING 4.9 RIVER, TIDE STAGE MIN 0.10 TIME 00:00 MAX 2.40 TIME 12:00 GAGE LOCATION AL. State Dock WEATHER WEATHER Weather Caused No Delay TEMP (min/max) VISIBILITY WIND	
MIN 0.10 TIME 00:00 MAX 2.40 TIME 12:00 GAGE LOCATION AL. State Dock	
MIN	S
MIN	
WEATHER CONDITION Weather Caused No Delay 75 °F /88 °F 4 MI Variable @ 10 MPH WORK PERFORMED DISTRIBUTION OF WORK ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) HR. AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING 21 POTOTAL ADVANCE THIS PERIOD FT 180 PCT OF EFFECTIVE TIME 89% TOTAL ADVANCE PREVIOUSLY FT 16,890 BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) 0 TOTAL ADVANCE TO DATE FT 17,070 HANDLING PIPE LINES 0 SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 CLEARING CUTTER AND SUCTION HEAD 0 TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED	
Weather Caused No Delay 75 °F / 88 °F 4 Mil Variable @ 10 MPH	
ITEM UNIT QUANTITY EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK) AVERAGE WIDTH OF CUT FT 400 PUMPING OR DREDGING 21 TOTAL ADVANCE THIS PERIOD FT 180 TOTAL ADVANCE PREVIOUSLY FT 16,890 TOTAL ADVANCE TO DATE FT 17,070 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW CY 0 FLOATING PIPE 2,000 SHORE PIPE 3,000 SUBMERGED PIPE 1,000 TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 CUBIC YARDS REMOVED GROSS CREDITED CT 180 HANDLING PIPE LINES 0 CHANGING LOCATION OF PLANT ON JOB 0 CHANGING LOCATION OF PLAN	
AVERAGE WIDTH OF CUT FT 400 (CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING 21 TOTAL ADVANCE THIS PERIOD FT 180 TOTAL ADVANCE PREVIOUSLY FT 16,890 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW CY 0 FLOATING PIPE 2,000 SHORE PIPE 3,000 SUBMERGED PIPE 1,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED (CHARGEABLE TO COST OF WORK) (CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING 21 BOOSTER (IN LINE) PCT OF EFFECTIVE TIME 89% BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE TIME 89% BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING 21 BOOSTER (IN LINE) CHARGEABLE TO COST OF WORK) TO ALLENGTHOOLOGY TO AND FROM WHARF OR ANCHORAGE 0 CHANGING LOCATION OF PLANT ON JOB 0 CHARGEABLE TO COST OF WORK) PUMPING OR DREDGING 12 EVALUATE AND SUMPLINES 0 CHANGING LOCATION OF PLANT ON JOB 0 CHANGING LOCATION	
AVERAGE WIDTH FT	MIN.
THIS PERIOD TOTAL ADVANCE PREVIOUSLY FT 16,890 TOTAL ADVANCE TO DATE FT 17,070 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW FLOATING PIPE 2,000 SHORE PIPE 3,000 TOTAL LENGTH OF DISCHARGE PIPE TOTAL LENGTH OF DISCHARGE PIPE CUBIC YARDS REMOVED TOTAL ADVANCE TO DATE FT 16,890 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) O CHARGEABLE COST OF WORK) O CHARGEABLE COST OF WORK) O CLEARING PUMP AND PUMP LINES O CLEARING CUTTER AND SUCTION HEAD O CHANGING LOCATION OF PLANT ON JOB	20
TOTAL ADVANCE PREVIOUSLY FT 16,890 TOTAL ADVANCE TO DATE FT 17,070 SCOWS LOADED NUMBER 0 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW CY 0 FLOATING PIPE 2,000 SHORE PIPE 3,000 SUBMERGED PIPE 1,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) 10 AND HANDLING ANCHOR LINES 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 TO AND FROM WHARF OR ANCHORAGE 0 CHANGING LOCATION OF PLANT ON JOB 0	
TOTAL ADVANCE FT	
TOTAL ADVANCE TO DATE FT 17,070 HANDLING PIPE LINES 0 AVERAGE LOAD PER SCOW CY TOTAL LENGTH OF DISCHARGE PIPE TOTAL LE	
SCOWS LOADED NUMBER 0 HANDLING ANCHOR LINES 0 AVERAGE LOAD PER SCOW CY 0 CLEARING PUMP AND PUMP LINES 0 CLEARING CUTTER AND SUCTION HEAD 0 FLOATING PIPE 2,000 SHORE PIPE 3,000 SUBMERGED PIPE 1,000 WAITING FOR SCOWS 0 TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0	0
AVERAGE LOAD PER SCOW CY CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 CUBIC YARDS REMOVED GROSS CREDITED CLEARING PUMP AND PUMP LINES CLEARING CUTTER AND SUCTION HEAD CLEARING C	20
AVERAGE LOAD PER SCOW CY 0 CLEARING CUTTER AND SUCTION HEAD 0 CLEARING FOR SCOWS 0 TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 CUBIC YARDS REMOVED GROSS CREDITED 0 CLEARING CUTTER AND SUCTION HEAD 0 CLEARING CUTTER AND SUCTION HEAD 0 CHANGING FOR SCOWS 0 CHANGING LOCATION OF PLANT ON JOB 0 CHANGING LOCATION OF PLANT ON JOB 0	20
FLOATING PIPE 2,000 SHORE PIPE 3,000 SUBMERGED PIPE 1,000 WAITING FOR SCOWS 0 TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED CUBIC YARDS REMOVED GROSS CREDITED	15
TOTAL LENGTH OF DISCHARGE PIPE FT 6,000 TO AND FROM WHARF OR ANCHORAGE 0 CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0	
CUBIC YARDS REMOVED GROSS CREDITED CHANGING LOCATION OF PLANT ON JOB 0	0
CUBIC YARDS REMOVED GROSS CREDITED	0
LOSS DUE TO OPPOSING NATURAL ELEMENTS I 0 I	0
AMOUNT PREPER	0
THIS DATE 30,213 27,467 SHORE LINE AND SHORE WORK 1	45
AMOUNT PREVIOUSLY 1,121,685 1,012,931 WAITING FOR BOOSTER 0	0
TOTAL AMOUNT 1,151,898 1,040,398 MINOR OPERATING REPAIRS (EXPLAIN IN REMARKS) 0	0
DREDGED TO DATE WAITING FOR ATTENDANT PLANT 0	0
AMOUNT DREDGED PER PUMPING/CUTTING HR 1,416.23 1,287.52 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
SUNDAYS AND HOLIDAYS 0	0
ITEM UNIT QUANTITY QUANTITY FIRE DRILL 0	0
FUEL BBL 3,580 0 MOVING OUT OF WAY OF TRAFFIC 0	0
MICOTEL ANICOLO (EVELANIA) DEMADIZO	
ELECTRICITY KW 0 0 MISCELLANEOUS (EXPLAIN IN REMARKS) 0	0
LUBRICANTS GAL 24 0 TOTAL NON-EFFECTIVE TIME 2	40
MOB DATE DREDGE START DEMOB DATE TOTAL FEFECTIVE AND NON FEFECTIVE TIME.	
05/27/2021 05/28/2021 TOTAL EFFECTIVE AND NON-EFFECTIVE TIME (CHARGEABLE TO COST OF WORK) 24	

		QUALITY CO	ONTROL F	REPORT-	BUCKET/F	PIPELINE			PAGE NO.		ago 222 of 255
CONTRACT NO.	CONTRACT TI	ITLE		C	CONTRACTO)R			REPORT NO		age 332 of 355
W9127820D0078 W9127821F0016		Dredging of Mobile	Harbor		/like Hooks, I					·•	166
DREDGE	Missouri H								DATE		100
	ATTENDANT	PI ANT				LOST TI	MF	(NOT (07/24/202		T OF WORK)
								(11011		I	
diesel	Arthur	E OR NUMBER	H.P. 500	24:00	MAJOR RE	PAIRS				HR 0	MIN 0
Diesel	Cpt. Archie	 e	500		CESSATIO					0	0
Diesel	Grayson Al		600		COLLISION					0	0
			1		MISCELLA	NEOUS				0	0
					TOTAL LO	ST TIME				0	0
					PERCENTA	AGE OF TOT	AL TIME	04	%		
					TOTAL TIN	IE IN PERIO)			24	0
CONTRACTOR CERTIFICATION		On behalf of the	e contract	or, I certi	ify that thi	s Report is	complete	e and corre	ct and all e	quipment	and
		material used a plans and speci	nd work pifications,	erforme	d during tl est of my l	his Reportii knowledge,	ng period except as	are in com s noted abo	pliance wit	h the con	ntract
QC REPRESENTATIVE'S SI	GNATURE		DATE			SUPERINT	ENDENT'S	SINITIALS	DATE		

			OHAL	ITV (CONTROL RE	:D()	DT-BIICKI	T/DIDEI IN	JE			PA	GE N	IO.			
CONTRACT NO		CONTRACT TITLE	QUAL	-111	CONTROL KE	0			<u> </u>			DE	DOD.	T NO.	Pa	ige 33	3 of 355
W9127820D0078			ning of	Mohi	ile Harbor		CONTRA Mike Hoo					KE	PUR	I NO.			167
CHARACTER O		+		INIODI	-			•				DA	TE				107
REPORT		★ MAINTENANG	;Ε		NEW WORK		L ENV	IRONMENTA	AL.					/2021			
		NAME AND TYPE Missouri H								SHIFTS PER D	AY		2	DAYS PE	R WE	EK	7
DRED	GE	SIZE				HOR	SEPOWER				N	O. OF		W MEMBI	ERS		•
			PER OF		DREDGE PUMP		CTION E JET	CUTTER O BUCKET	R	DREDGE	SHC	RE		OTHER		TOTA	AL.
		27		0	4000		0		0	23			0		0		23
		21		0		ONIC	HANNEL O	E WORK	0	23			U		- 0		23
		REACH DREDGED;	STATIC	ON TO			POSAL ARE			QTY DEPOSITE	ΕD		\neg	CUMMUI	ATIVE	AND	QTY
LOCATIO WOR		25+50 tp				<i>D</i> .0		ake #6		GROSS (CY)	696			DEPOSI		DA (C' 9,594	Y)
0114540		GRAVEL SAN			CLAY	MUI		SILT		HARDPAN	оэо Sто	NE		SHELL	1,17	OTHI	ER
CHARACT MATERIA		0 % 80 %			0 %	10 %		10 %		0 %	0 %	.,_		0 %		0 %	-11
CHANNEL (CONDITION	AVER	AGE DI	EPTH	l	BEI	FORE DREI	OGING		37.70	AF	TER D	RED	GING		48	3
RIVER/	TIDE	MIN	0.20 T	ГІМЕ	00	:00	MAX	2.60	TIM	ИЕ 13	:00	SAGE I	OCA	ATION A	L. State	e Dock	(S
STAC		MIN	0 T	ГІМЕ	00	:00	MAX	0	TIM	4E 00	:00	GAGE [٦٨Τ١	INA NA	LLW		
		WEATHER	0 1	IIIVIL			TEMP (min/			SIBILITY		VIND	JATC	-	LLVV		
WEATHER C	ONDITION	Weather Caused N	lo Delay	У			76 °F	•	VIC	4 MI	'		E @	5 to 10 M	IPH		
		WORK PERFORMED)							DISTRIBU	JTION	OF W	ORK				
ITEM	1	UNIT			QUANTITY					CTIVE WORKING ABLE TO COST (HR	₹.	MIN.
AVERAGE OF CL		FT				410	PUMPING	OR DRED			JF VV	JKK)				20	0
TOTAL AD		FT				165	5 PCT OF E	EFFECTIVE	TIMI	E				83%			
THIS PER							BOOSTE	R (IN LINE)						-			
PREVIOL		FT			1	17,070 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK) 17,235 HANDLING PIPE LINES											
TOTAL AD\ TO DA		FT			1	7,235	5 HANDLIN			EABLE COOT OF	****	(it)				0	0
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES						0	10
AVERAGE						•	CLEARIN	IG PUMP AN	ID P	PUMP LINES						1	25
PER SC		CY				(~ I	IG CUTTER	AND	O SUCTION HEAD	D					0	50
FLOATING PIPE	E 2,000	SHORE PIPE 3,000	_	UBME ,000	ERGED PIPE		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				6,000	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
AMOUNT DRED)GE							IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	,02	27,	696		2	5,178	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,151,	898		1,04	0,398	WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT DREDGED TO D		1,179,	594		1,06	5,576	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0
AMOUNT DRED		1,384	1.80		1 2	58.90		FOR ATTE	NDA	ANT PLANT						0	0
PUMPING/CUTT	TING HR				-,-		PREPAR.	ATION AND	MAŁ	KING UP TOW						0	0
	<u> </u>	OPERATING SUPPLIE	:S 				TRANSFI	ERRING PLA	ANT	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUMED			CREDITED		LAY TIME	OFF SHIFT	T AN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	YS						0	0
			+				FIRE DRI	LL								0	0
FUEL	BBL	4,	260			(MOVING	OUT OF WA	AY O	OF TRAFFIC						1	15
ELECTRICITY	кw		0			(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		0			(ON-EFFECT	IVE	TIME				,		3	40
MOB DATE		DREDGE START		EMOE	B DATE		PCT. OF	NON-EFFEC				_		15%			
	05/27/2021	05/28/2								NON-EFFECTIVE T OF WORK)	= TIM	E 				23	40

						40E NO	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	ا	AGE NO. P	age 334 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	R	EPORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			167
DREDGE	Missouri H				D	ATE 07/25/2021	
	ATTENDANT PLANT			LOST TIME	(NOT CH	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	20
				TOTAL LOST TIME		0	20
				PERCENTAGE OF TOTAL TIME	1%		
				TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Production pertaining to advance per hour has decreased in cut #4 due to an increase in material face. Dredge swing is steady.

MISC: (0%) 0:20 Add packing to main pump.

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

			IIAI IT	Y CONTROL RE	EDO!	DT DIJCKI	ET/DIDEL IN				PAG	E NC).			
		_	UALII	T CONTROL RE	FOI			VE						Pa	ge 33	5 of 355
CONTRACT NO		CONTRACT TITLE	f M .	.hila Hashas		CONTRA					REP	ORT	NO.			
W9127820D0078 V		1	ig or wic			Mike Hoo	•				DAT					168
REPORT	•	X MAINTENANCE	L	NEW WORK		L ENV	IRONMENT	۸L				/26/2				
		NAME AND TYPE Missouri H							SHIFTS PER DA	ΑY			DAYS PER	R WEI	ΞK	7
DRED	GE	SIZE		1	HOR	SEPOWER				NO	2 D. OF C		MEMBER	RS		7
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO			THER		TOTA	AL.
							BOOKET									
		27	0	4000		0		0	24			0		0		24
		DEAGUEDED OF	ATION			HANNEL O			QTY DEPOSITE	-D		To	CUMMULA	TIVE	AND	OTY
LOCATIO WOR		REACH DREDGED; S			וסוסו	POSAL ARE			GROSS (CY)				DEPOSIT	FOR I	DA (C	
WOR		27+15 to 2	8+65 (cı	1			ake #6		25,			4		1,20	4,772	
CHARACT MATERIA		GRAVEL SAND 0 % 85 %		CLAY 0 %	MUI 5 %		SILT 10 %		HARDPAN 0 %	STO	NE	1 -	SHELL) %		OTHI 0 %	=K
CHANNEL (AVERA	SE DEP	ГН	BEI	FORE DREI	DGING		37.70	AF	TER DR	EDG	ING		48	3
		MIN 0	50 TIMI	E 01	:00	MAX	2.50	TIM	ИЕ 13:	:00 G	AGE LO	CAT	ION AL.	State	Dock	s
RIVER/ STAC										+						
		MIN	0 TIMI	E 00		MAX	0	TIM			AGE DA	ATUN	// MLI	LW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 76 °F/	•	VIS	SIBILITY 4 MI	\	/IND W @	E to	10 MPH			
		WORK PERFORMED	Delay			T 70 1 7	30 1		DISTRIBL	ITION			TO WILLIA			
ITEM	1	UNIT		QUANTITY					CTIVE WORKING					HR		MIN.
AVERAGE '		FT			400	DUMBING	(CHAR G OR DRED		ABLE TO COST C	OF WO	DRK)				17	35
TOTAL AD\		FT			150	DOT 05	EFFECTIVE						73%		-''	
THIS PER		FI			150	′├──	R (IN LINE)						1070			
TOTAL AD\ PREVIOL	-	FT		1	17,235 NON-EFFECTIVE WORKING TIME (CHARGEABLE COST OF WORK)							-				
TOTAL AD\ TO DA		FT		1	7,385	HANDLIN	CHA IG PIPE LIN		EABLE COST OF	WOF	RK)				0	0
		NUMBER				LIANIBLIA	IG ANCHOR		IES						0	10
SCOWS LC		NUMBER				<u> </u>			PUMP LINES						3	10
AVERAGE PER SC		CY			(SUCTION HEAD)					1	30
FLOATING PIPE	2,000	SHORE PIPE 3,000	SUBI 1,000	MERGED PIPE)		WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		6,000	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							JE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	OL	25,1	8	2	2,889	SHORE L	INE AND SI	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,179,5	4	1,06	5,576	WAITING	FOR BOOS	TER	?						0	0
TOTAL AMOUNT DREDGED TO D		1,204,7	2	1,08	8,465	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS	5)			0	0
AMOUNT DRED	GED PER	1,431.	2	13	01.74		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR					PREPAR			KING UP TOW						0	0
	-	OPERATING SUPPLIES	-			_			BETWEEN WOR	KS					0	0
COMMOI	OITY	CONSUMED		CREDITED					ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY			S AND HOL	DAY	YS						0	0
FUE	DDI	2,2	6			FIRE DRI			NE TO 4 EE 10						0	0
FUEL	BBL	Σ,24				+	OUT OF WA			C)					0	0
ELECTRICITY	KW		0		(Ή——			AIN IN REMARK	ు)					0	0
LUBRICANTS	GAL		5		() 	ON-EFFECT						0001		4	50
MOB DATE		DREDGE START		OB DATE			NON-EFFEC		'E NON-EFFECTIVE	TIME	<u> </u>		20%		65	_
	05/27/2021	05/28/202	1						T OF WORK)						22	25

	QUALITY CONTROL REPORT-BUCKET/PIPELINE										
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	R	REPORT NO.	·				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobi	le Harbor	N	like Hooks, L.L.C		168					
DREDGE	Missouri H				D	OATE 07/26/2021					
	ATTENDANT PLANT			LOST TIME	(NOT CI	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	HOURS			HR	MIN					
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0				
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0				
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0				
				MISCELLANEOUS		1	35				
				TOTAL LOST TIME		1	35				
				PERCENTAGE OF TOTAL TIME	7%						
				TOTAL TIME IN PERIOD	•	24	0				
	TOTAL TIME INTERNOS										

GENERAL COMMENTS

MISC: (0%) 1:35 adjust pontoon tanks in order to reconnect pipeline.

CONTRACTOR CERTIFICATION	material used and worl	c performed during t	is Report is complete and correct a his Reporting period are in compli- knowledge, except as noted above	ance with the contract
QC REPRESENTATIVE'S SIGNATURE	DATE		SUPERINTENDENT'S INITIALS	DATE

			QUA	LITY	CONTROL RE	REPORT-BUCKET/PIPELINE					PAGE NO. Page 337 of 355						
CONTRACT NO).	CONTRACT TIT	ΓLE				CONTRA	CTOR				REPORT NO.					
W9127820D0078	W9127821F0016	Maintenance D	redging	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								169	
CHARACTER C	F		ANCE		NEW WORK		ENV	IRONMENTA	۸L			DATE 07/27	7/2021				
		NAME AND TY	PE							SHIFTS PER DA	ΔY		DAYS P	ER WE	EK		
DRED	GE	Missouri H SIZ	'E		l 1	HOE	RSEPOWER				NC	2 D. OF CRE	IM MEMB	ERS		7	
		PIPEL INF	DIPPER (BUCKET	OR	DREDGE	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER	LING	TOT	AL.	
			DUCKET			PIP		BUCKET									
		27		0	4000		0	- 146511	0	29		0		0		29	
		REACH DREDG	ED: STAT	ION T			POSAL ARE			QTY DEPOSITE	D		CUMMU	LATIVE	AND	QTY	
LOCATION WOR						סוט				GROSS (CY)			DEPOSI	T FOR	DA (C		
		_	55 to 30+9 SAND	o (cut	· ·	MU		ake #6		25,0 HARDPAN	STO	NE.	SHELL	1,23	0,439 OTH	ER .	
CHARAC MATERI		1 -	85 %		_	5 %		10 %		0 %	0 %		0 %		0 %		
CHANNEL	CONDITION	A۱	VERAGE	DEPTI	Н	BE	FORE DREDGING 41 A			AF	ER DRED	GING	_	48	3		
RIVER/	TIDE	MIN	0.70	TIME	02:	:00	MAX	2.30	TIM	ME 15:	00 G	AGE LOC	ATION A	L. State	e Dock	(S	
STA	GE	MIN	0	TIME	00:	:00	MAX	0	TIM	ИЕ 00:	00 G	AGE DAT	UM N	ILLW			
WEATHER C	ONDITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	V	/IND					
WEATHER C	ONDITION	Weather Caus		lay			79 °F /	/ 91 °F		4 MI			S @ 5 to	10 MP	H		
ITEN	4	WORK PERFORI	MED		QUANTITY					DISTRIBU		OF WOR	<	<u> </u>			
AVERAGE		FT			QO/MITTI	400				CTIVE WORKING ABLE TO COST C		RK)		HF	₹.	MIN.	
OF CL		ГІ				400	PUMPING	G OR DRED					-		14	0	
TOTAL AD' THIS PE		FT				22	ٽ ⊢——	EFFECTIVE	TIME	E			58%				
TOTAL AD' PREVIO	-	FT			17	7,38		R (IN LINE)	-EFF	FECTIVE WORKI	NG TII	ME					
TOTAL AD		FT			17	7 610		(CHA		EABLE COST OF	WOR	lK)			0	0	
TO DA					.,		LIANDLIA	IG ANCHOR		IEQ				0	10		
SCOWS LO	DADED	NUMBER				(۰ 			PUMP LINES					0	30	
AVERAGE PER SC		CY				(0 ———			SUCTION HEAD	`				0	20	
FLOATING PIPE	2,080	SHORE PIPE 3,00		SUBM 1,000	IERGED PIPE			FOR SCOV		OGOTIONTIEAL					0	0	
TOTAL LENGTH	H OF DISCHAI	RGE PIPE FT	_	.,000	6	5,08	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0	
			T				_			OF PLANT ON JO					0	0	
CUBIC YARDS		GROSS			CREDITED		LOSS DU	JE TO OPPO	SIN	G NATURAL ELE	MEN	ΓS			0	0	
AMOUNT DREE THIS DATE	OGE		25,667		23	3,33	3 SHORE I	INE AND SH	HOR	E WORK					0	0	
AMOUNT PREV	/IOUSLY	1,;	204,772		1,088	3,46	5 WAITING	FOR BOOS	TER	₹					0	0	
TOTAL AMOUN		1.:	230,439		1,111	1.798	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
DREDGED TO I							WAITING	FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUT		1	1,833.36		1,66	56.6	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0	
СОММО	DITY	CONSUMED)		CREDITED		LAY TIME	E OFF SHIFT	ΓAN	ID SATURDAYS					0	0	
ITEM	LINUT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S					0	0	
ITEM	UNIT	QUANTITY			QUANTIT		FIRE DR	ILL							0	0	
FUEL	BBL		3,256			(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	IVE	TIME			_		1	0	
MOB DATE		DREDGE START	-	DEMC)B DATE	PCT. OF NON-EFFECTIVE 4%				4%							
	05/27/2021	05/	28/2021							NON-EFFECTIVE ΓOF WORK)	TIME	=			15	0	

	QUALITY C	ONTROL F	QUALITY CONTROL REPORT-BUCKET/PIPELINE								
CONTRACT NO.	CONTRACT TITLE		C	CONTRACTOR	RE	PORT NO.	age 338 of 355				
V9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	M	like Hooks, L.L.C		169					
DREDGE	Missouri H					ATE 07/27/2021					
	ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)				
ITEM	ITEM NAME OR NUMBER H.P. HOU					HR	MIN				
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0				
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0				
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0				
				MISCELLANEOUS		9	0				
				TOTAL LOST TIME		9	0				
				PERCENTAGE OF TOTAL TIME	38%						
				TOTAL TIME IN PERIOD		24	0				

GENERAL COMMENTS

MISC: (0%) 9:00 replace broken subline section and add 1 pontoon.

CONTRACTOR CERTIFICATION	material used and	I 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	D	ATE	SUPERINTENDENT'S INITIALS	DATE

		,	IIAI ITY	V CONTROL PE	REPORT-BUCKET/PIPELINE						PAGE NO.					
CONTRACT NO		CONTRACT TITLE	OALII	I CONTROL KE				<u> </u>			DEDO	RT NO.	P	age 33	9 of 355	
W9127820D0078 \			na of Ma	shile Harbor		Mike Hoo					KEPU	KINU.			170	
CHARACTER O		+					,				DATE				170	
REPORT				NEW WORK		L ENV	IRONMENTA	AL.				28/2021				
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY	2	DAYS	PER WE	EK	7	
DRED	GE	SIZE			HOR	SEPOWER				N	D. OF CR	EW MEN	/BERS		,	
		PIPELINE DIPP BUCK	R OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	OTHE	R	TOT	٩L	
		27	0	4000		0		0	28		0		0		28	
		21	0			HANNEL O	E WORK	0	20		0		0		20	
		REACH DREDGED; S	ΓΔΤΙΩΝ ΄			POSAL ARE			QTY DEPOSITE	ĒD.		CUMN	//ULATIVE	AND	QTY	
LOCATIO WOR		30+90 to 3			5.0		ake #6		GROSS (CY)	733		DEPO	SIT FOR	DA (C 6 4,172	Y)	
01145407		GRAVEL SANI		CLAY	MUI		SILT		HARDPAN	STO	NE	SHEL		OTH	ER .	
CHARACT MATERIA		0 % 85 %		0 %	5 %		10 %		0 %	0 %		0 %	_	0 %		
CHANNEL (CONDITION	AVERA	GE DEPT	ГН	BEI	FORE DREI	DGING		36	AF	TER DRE	DGING		48	3	
RIVER/	TIDE	MIN	1 TIMI	E 23	3:00	MAX	1.90	TIM	ИЕ 15:	:00 G	AGE LO	CATION	AL. Stat	e Docl	(S	
STAC		MIN	0 TIMI	E 00	0:00	MAX	0	TIM	4E 00:	:00 G	GAGE DA	TI IN 1	MLLW			
		WEATHER	U I IIVII			TEMP (min/			SIBILITY 00.		VIND	I OIVI	IVILLVV			
WEATHER C	ONDITION	Weather Caused No	Delay			78 °F	•	VIC	4 MI	ľ		ole @ 5 N	ИРН			
		WORK PERFORMED							DISTRIBU	JTION	OF WOF	RK				
ITEM	1	UNIT		QUANTITY					CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.	
AVERAGE ' OF CL		FT			300	PUMPING	G OR DRED			JF VVC	JKK)		+	21	25	
TOTAL AD\		FT			230	PCT OF I	EFFECTIVE	TIMI	E			89%				
THIS PER						BOOSTE	R (IN LINE)									
PREVIOL	-	FT		1	7,610				ECTIVE WORKII	_						
TOTAL AD\ TO DA		FT		1	7,840	HANDLIN	IG PIPE LIN		LABLE COOT OF	WOI	(IV)			0	0	
SCOWS LO	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES					0	40	
AVERAGE			+			CLEARIN	IG PUMP AN	ID P	PUMP LINES					0	0	
PER SC		CY			(' I	IG CUTTER	AND	SUCTION HEAD	D				0	55	
FLOATING PIPE	2,080	SHORE PIPE 3,000	SUBI 1,000	MERGED PIPE)		WAITING	FOR SCOV	٧S						0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT	-		6,080	TO AND	FROM WHA	RF C	OR ANCHORAGE	<u> </u>				0	0	
CUBIC YARDS	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0	
AMOUNT DRED							JE TO OPPO	SIN	IG NATURAL ELE	MEN.	TS			0	0	
THIS DATE	OL	33,7	33	3	0,667	SHORE L	INE AND SE	HOR	RE WORK					0	0	
AMOUNT PREV REPORTED	IOUSLY	1,230,4	39	1,11	1,798	WAITING	FOR BOOS	TER	?					0	0	
TOTAL AMOUNT DREDGED TO D		1,264,1	′2	1,14	2,465	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0	
AMOUNT DRED		1,575.	18	1 4	31.92		FOR ATTE	NDA	NT PLANT					0	0	
PUMPING/CUTT	TING HR	·	,,,,		01.02	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0	
		OPERATING SUPPLIES				_			BETWEEN WOR	RKS			_	0	0	
COMMO	OITY	CONSUMED		CREDITED					ID SATURDAYS					0	0	
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	YS					0	0	
			-			FIRE DRI								0	0	
FUEL	BBL	4,2	88		(MOVING	OUT OF WA	AY O	OF TRAFFIC					1	0	
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0	
LUBRICANTS	GAL	1	' 1		(ON-EFFECT	IVE	TIME					2	35	
MOB DATE		OREDGE START		OB DATE		PCT. OF	NON-EFFEC				_	11%				
	05/27/2021	05/28/20							NON-EFFECTIVE T OF WORK)	= TIME	<u> </u>			24	0	

	QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE	Р	PAGE NO. Page 340 of 355					
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	R	EPORT NO.					
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C		17					
DREDGE	Missouri H				D	DATE 07/28/2021					
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)				
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN				
diesel	Arthur	500	24:00	MAJOR REPAIRS		0					
Diesel	Cpt. Archie	500	24:00	CESSATION		0					
Diesel	Grayson Allen	600	24:00	COLLISIONS		0					
				MISCELLANEOUS		0					
				TOTAL LOST TIME		0					
				PERCENTAGE OF TOTAL TIME	0%						
		1		TOTAL TIME IN PERIOD		24					
QC NARRATIVE(S) GENERAL COMMENT Production: (advan		and yardag	e per hou	ur also increased) (no gas in the cu	ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						
GENERAL COMMENT		and yardag	e per hou		ut).						

CONTRACTOR CERTIFICATION	material used ar	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

			TI IALIT	V CONTROL DE	REPORT-BUCKET/PIPELINE					PAGE NO.					
		_	ZUALII	T CONTROL RE	FOI			NE.					Pa	ige 34	1 of 355
CONTRACT NO		CONTRACT TITLE		.hila Hashas		CONTRA					REPOR	RT NO.			
W9127820D0078 V		<u> </u>				Mike Hoo	•				DATE				171
REPORT	•	★ MAINTENANC	<u> </u>	NEW WORK		L ENV	IRONMENTA	٩L	_			9/2021			
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY	2	DAYS P	ER WE	EK	7
DRED	GE	SIZE		1	HOR	SEPOWER				NC		W MEMB	ERS		
		PIPELINE DIPP BUC	ER OR	DREDGE PUMP		TION E JET	CUTTER O	R	DREDGE	SHOR		OTHER		TOTA	AL
							20021	_							
		27	0	4000	011/0	0	E WORK	0	28		0		0		28
		DEACH DREDGED.	TATION		_	HANNEL O			QTY DEPOSITE	-D		CUMMU	I ATIVE	AND	OTY
LOCATIO WOR		REACH DREDGED; \$			וסוסו	POSAL ARE			GROSS (CY)				JLATIVE AND QTY IT FOR DA (CY)		
WOR		33+20 to		1			ake #6			467		OUE!!	1,28	7,639	
CHARACT MATERIA		GRAVEL SAN		CLAY 0 %	MUI 5 %		SILT 10 %		HARDPAN 0 %	STON 0 %	IE.	SHELL 0 %		OTHI 0 %	EK
CHANNEL (AVERA	GE DEP	ГН	BEI	FORE DREDGING 32 AI			AFT	ER DRED	GING		44	1	
		MIN	1 TIMI	E 01	:00	MAX	1.80	TIM	ИЕ 09:	:00 G	AGE LOC	ATION A	L. State	e Dock	(S
RIVER/ STAC															
		MIN	0 TIMI	E 00		MAX	0	TIM			AGE DAT	UM N	1LLW		
WEATHER C	ONDITION	WEATHER Weather Caused No	Dolay			TEMP (min/ 79 °F /	•	VIS	SIBILITY 4 MI	W	IND Variabl	e @ 5 MP	ш		
		WORK PERFORMED	Delay			1317	30 T		DISTRIBU	JTION					
ITEM	1	UNIT		QUANTITY					CTIVE WORKING				HF	2.	MIN.
AVERAGE '		FT			300	DUMDING	(CHAR OR DRED		ABLE TO COST C	OF WC	RK)			19	15
TOTAL AD\					400		EFFECTIVE					80%		19	13
THIS PER		FT			160	′├──	R (IN LINE)	111111				0070			
TOTAL AD\ PREVIOL	-	FT		1	7,840		NON-		FECTIVE WORKII	_					
TOTAL AD\		FT		1	8.000	HANDLIN	(CHA IG PIPE LINI		EABLE COST OF	WOR	K)			0	50
TO DA		NUMBER			(LIANIBLIA	IG ANCHOR		JFS					0	20
SCOWS LC		NUMBER				′ 			PUMP LINES					2	30
AVERAGE PER SC		CY			(O SUCTION HEAD)				0	40
FLOATING PIPE	2,830	SHORE PIPE 3,000	SUBI 1,000	MERGED PIPE)		WAITING	FOR SCOV	vs						0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			6,830	TO AND	FROM WHA	RF (OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS	Т	CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В				0	0
				- CILEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MENT	S			0	0
AMOUNT DRED THIS DATE	GE	23,4	67	2	1,333	SHORE L	INE AND S	HOR	RE WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,264,1	72	1,14	2,465	WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,287,6	39	1,16	3,798	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED							FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT		1,219	06	1,1	08.21	PREPAR	ATION AND	MAŁ	KING UP TOW					0	0
		OPERATING SUPPLIES	8			TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS				0	0
СОММОІ	DITY	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS					0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS					0	0
112.00	O.U.I	40/11111		40/11111		FIRE DR	LL							0	0
FUEL	BBL	4,0	26			MOVING	OUT OF WA	AY O	OF TRAFFIC					0	0
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)				0	25
LUBRICANTS	GAL		24		(ON-EFFECT	ΠVΕ	TIME					4	45
MOB DATE		DREDGE START		OB DATE		PCT. OF	NON-EFFE					20%			
	05/27/2021	05/28/20							NON-EFFECTIVE T OF WORK)	TIME	_			24	0

	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE	-	PAGE		age 342 of 355			
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	ı	REPO	RT NO.				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C		17					
DREDGE	Missouri H					DATE 07/2	9/2021				
	ATTENDANT PLANT			LOST TIME	(NOT C	HARG	SEABLE TO COST	Γ OF WORK)			
ITEM	NAME OR NUMBER	HOURS				HR	MIN				
diesel	Arthur	500	24:00	MAJOR REPAIRS			0	0			
Diesel	Cpt. Archie	500	24:00	CESSATION			0	0			
Diesel	Grayson Allen	600	24:00	COLLISIONS			0	0			
				MISCELLANEOUS			0	0			
				TOTAL LOST TIME			0	0			
			PERCENTAGE OF TOTAL TIME	6							
				TOTAL TIME IN PERIOD	,		24	0			

GENERAL COMMENTS

Production: (advance per hour decreasing some and yardage per hour also decreased) (no gas in the cut). (dredging over pipeline with cutter tied off).

MISC: (70%) (0:25) Tie off cutter.

CONTRACTOR CERTIFICATION	material used a	and 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

			OLIAL IT	V CONTROL DE	REPORT-BUCKET/PIPELINE					PAGE NO.						
			QUALII	Y CONTROL RE	- POI			VE						Pag	e 343	of 355
CONTRACT NO		CONTRACT TITLE				CONTRA					REF	PORT	ΓNO.			
W9127820D0078 V		<u> </u>	ing of M	obile Harbor		Mike Hoo	ks, L.L.C				DAT					172
REPORT	•	X MAINTENANC	E	NEW WORK		L ENV	IRONMENTA	۸L				7/30/2	2021			
		NAME AND TYPE Missouri H							SHIFTS PER DA	AY			DAYS PER	WEE	(_
DRED	GE	SIZE		1	HOR	SEPOWER				N		2 CREV	V MEMBER	S		7
			ER OR	DREDGE PUMP	SUC	CTION E JET	CUTTER O	R	DREDGE	SHO			OTHER	-	ОТАІ	_
					FIFE		BOCKET									
		27	С			0		0	28			0		0		28
						HANNEL O			QTY DEPOSITE				CUMMULA		ND C	TV.
LOCATIO		REACH DREDGED;	STATION	TO STATION	DIS	POSAL ARE	EA USED		GROSS (CY)	ט			DEPOSIT F			
WOR	RK	34+80 to 36+35 &	38+10 to	38+40 (cut #4)		Mud L	ake #6		24,	495				1,312,		
CHARACT		GRAVEL SAN		CLAY 0 %	MUI 5 %		SILT 5 %		HARDPAN 0 %	STO	NE	- 1	SHELL 0 %		THE	R
CHANNEL C			GE DEP			FORE DREI			33		TER DR				46	
RIVER/		MIN	1.20 TIM	1E 01	:00	MAX ————	1.50	TIM	/IE 15:	:00 0	SAGE L	OCA	TION AL.	State L	JOCKS	i
JIAC	, L	MIN	0 TIM	1E 00	0:00	MAX	0	TIM	1E 00:	:00	GAGE D	ATU	M MLL	W		
WEATHER C	ONDITION	WEATHER				TEMP (min/	max)	VIS	SIBILITY	V	VIND		=			
		Weather Caused N WORK PERFORMED	o Delay			79 °F /	′91 °F		4 MI DISTRIBU	ITION			@ 5 MPH			
ITEM	1	UNIT		QUANTITY								JKK				
AVERAGE				QO/IIVIIII					CTIVE WORKING ABLE TO COST (HR.		MIN.
OF CL		FT			250	PUMPING	G OR DRED	GINC	G						20	45
TOTAL AD\ THIS PEF		FT			185	PCT OF E	EFFECTIVE	TIME	E				86%			
TOTAL AD\	-	FT		1	8,000		R (IN LINE)									
PREVIOL				•	-,,,,,				ECTIVE WORKII EABLE COST OF	_						
TOTAL AD\ TO DA		FT		1	8,185	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	ES						0	30
AVERAGE	LOAD						IG PUMP AN	ID P	UMP LINES						2	10
PER SC	OW	CY				′ I	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	2,830	SHORE PIPE 3,000	SUE 1,00	BMERGED PIPE 00		WAITING	FOR SCOV	/S							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			6.830	TO AND	FROM WHA	RF C	OR ANCHORAGE						0	0
					-,		NG LOCATIO	ON C	OF PLANT ON JO	В					0	20
CUBIC YARDS I	REMOVED	GROSS		CREDITED		LOSS DL	JE TO OPPO	SIN	G NATURAL ELE	MEN	TS				0	0
AMOUNT DRED THIS DATE	GE	24,4	195	2	2,269		INE AND SH								0	0
AMOUNT PREV	IOUSLY	1,287,6	30	1 16	2 709		FOR BOOS								0	0
REPORTED		1,207,	539	1,10	3,790					IN DE	MADIC	C)	-		0	0
TOTAL AMOUNT DREDGED TO D		1,312,	34	1,18	6,067	′			PAIRS (EXPLAIN	IIN INE	IVIARR	3)			-	
AMOUNT DRED		1,180	.48	1,0	73.20	<u> </u>	FOR ATTE								0	0
PUMPING/CUTT	ING HR					1			KING UP TOW						0	0
		OPERATING SUPPLIE	S 			TRANSFI	ERRING PLA	ANT	BETWEEN WOR	KS					0	0
СОММО	OITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	DAY	/S						0	0
1 1 E IVI	31411	QUANTII I	\perp	QUANTITI I		FIRE DRI	LL								0	0
FUEL	BBL	3,	596		(MOVING	OUT OF WA	Y O	F TRAFFIC						0	0
ELECTRICITY	KW		0		(MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	15
			-				ON-EFFECT	IVE	TIME						3	15
LUBRICANTS	GAL		40	100.07	(NON-EFFE	CTIV	E				14%			
MOB DATE	05/27/2021	DREDGE START 05/28/20		MOB DATE					NON-EFFECTIVE	TIMI	E		' 		24	0
	JUILIILULI	03/20/20	<u>- ' </u>			(CHARGE	EABLE TO C	UST	r of Work)							

						PAGE	NO.	
	QUALITY CO	ONTROL F	REPORT-	BUCKET/PIPELINE			Pa	age 344 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C				172
DREDGE	Missouri H					DATE 07/	E 30/2021	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS			0	0
Diesel	Cpt. Archie	500	24:00	CESSATION			0	0
Diesel	Grayson Allen	600	24:00	COLLISIONS			0	0
				MISCELLANEOUS			0	0
				TOTAL LOST TIME			0	0
				PERCENTAGE OF TOTAL TIME	09	%		
				TOTAL TIME IN PERIOD			24	0

GENERAL COMMENTS

Production: (advance per hour decreasing some and yardage per hour also decreased) (no gas in the cut). (dredging over pipeline with cutter tied off).

MISC: (70%) (0:15) untie cutter.

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

			0114117	TV CONTROL DE	= D()	PORT-BUCKET/PIPELINE PAGE NO.							١٥.			
			QUALI	IT CONTROL RE	FOI			NE.						Pa	ige 34	5 of 355
CONTRACT NO		CONTRACT TITLE	ing of N	Ashila Haubau		CONTRA					RE	POR	T NO.			470
W9127820D0078 CHARACTER O		<u> </u>				Mike Hoo	•				DA [.]					173
REPORT	•	X MAINTENANC	E	NEW WORK		L ENV	IRONMENTA	٩L	_				/2021			
		NAME AND TYPE Missouri H							SHIFTS PER D	AY		2	DAYS PE	R WE	EK	7
DRED	GE	SIZE			HOR	RSEPOWER				N			W MEMBI	ERS		
		PIPELINE DIPE	ER OR	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO			OTHER		TOTA	AL.
							BOOKET									
		27	(0 4000		0		0	28			0		0		28
		IDEACH BREDGER	TATION			CHANNEL O			QTY DEPOSITE	-D			CUMMUI	ATI\/F	AND	OTY
LOCATION WOR		REACH DREDGED;			סוט	POSAL ARE			GROSS (CY)				DEPOSIT	FOR	DA (C	
Wor	· · · · · · · · · · · · · · · · · · ·	38+40 to					ake #6		•	26,451 N STONE SHELL			OUELL	1,33	8,585	
CHARACT MATERIA		GRAVEL SAN 0 % 80 %		CLAY 0 %	MUI 5 %		SILT 15 %		HARDPAN 0 %	0 %	NE		0 %		OTHI 0 %	EK
CHANNEL (AVERA	GE DEF	PTH	BEI	FORE DREI	OGING		32	AF	TER DI	RED	GING		46	5
		MIN	1.20 TIN	ME 14	:00	MAX	1.90	TIM	ИE 07	:00	SAGE L	OC/	ATION AI	L. State	e Dock	(S
RIVER/ STAC			_		+	-				_						
		MIN	0 TIN	ME 00		MAX	0	TIM			SAGE D	DATU	JM M	LLW		
WEATHER C	ONDITION	WEATHER Weather Caused N	n Dolay			TEMP (min/ 80 °F/	•	VIS	SIBILITY 4 MI	ľ	VIND	iable	e @ 5 MPH	_		
		WORK PERFORMED	Delay			30 1 /	92 1		DISTRIBL	JTION				<u>'</u>		
ITEM	1	UNIT		QUANTITY					CTIVE WORKING					HR	2.	MIN.
AVERAGE OF CL		FT			175	5 DI IMBINI	(CHAR OR DRED		ABLE TO COST (OF WO	ORK)				22	5
TOTAL AD		FT			265	 	EFFECTIVE						92%			<u> </u>
THIS PER		FI			200	BOOSTER (IN LINE)					10270					
TOTAL AD\ PREVIOL		FT		1	8,185	NON-EFFECTIVE WORKING TIME										
TOTAL AD\ TO DA		FT		1/2	8,450	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES							0	0		
		NUMBER				_	IG ANCHOR		JFS						0	30
SCOWS LC		NUMBER			(-			PUMP LINES						0	0
AVERAGE PER SC		CY			() 			O SUCTION HEAL	D					1	25
FLOATING PIPE	E 2,830	SHORE PIPE 3,000	SUI 1,00	BMERGED PIPE 00		WAITING	FOR SCOV	vs							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			6,830	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 DRED							IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0
THIS DATE	JGE .	26,4	151	2-	4,046	SHORE L	INE AND SH	HOR	RE WORK						0	0
AMOUNT PREV REPORTED	IOUSLY	1,312,	34	1,18	6,067	7 WAITING	FOR BOOS	TER	₹						0	0
TOTAL AMOUNT		1,338,	85	1,21	0,113	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	S)			0	0
AMOUNT DRED		1,197	70	1.0	88.88		FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT	TING HR	1,197	.70	1,0	00.00	PREPAR	ATION AND	MAł	KING UP TOW						0	0
		OPERATING SUPPLIE	S 			TRANSF	ERRING PLA	TNA	BETWEEN WOR	RKS					0	0
СОММОІ	DITY	CONSUMED		CREDITED		LAY TIME	OFF SHIFT	ΓAN	ID SATURDAYS						0	0
ITEM	UNIT	QUANTITY		QUANTITY		SUNDAY	S AND HOLI	IDAY	YS						0	0
midi						FIRE DR	LL								0	0
FUEL	BBL	3,8	331		(MOVING	OUT OF WA	AY O	OF TRAFFIC						0	0
ELECTRICITY	кw		0		(MISCELL	ANEOUS (E	XPL	_AIN IN REMARK	S)					0	0
LUBRICANTS	GAL		20		(ON-EFFECT	ΠVΕ	TIME				,		1	55
MOB DATE		DREDGE START		MOB DATE		PCT. OF	NON-EFFEC				_		8%			
	05/27/2021	05/28/20)21						NON-EFFECTIVE T OF WORK)	= TIMI	<u> </u>				24	0

					ı	PAGE NO	
	QUALITY C	ONTROL R	REPORT-	BUCKET/PIPELINE		P	age 346 of 355
						REPORT NO.	
Maintenance	Dredging of Mobile	e Harbor	N.	like Hooks, L.L.C		DATE	173
Missouri H						07/31/2021	
ATTENDANT	PLANT			LOST TIME	(NOT C	CHARGEABLE TO COS	T OF WORK)
NAM	E OR NUMBER	H.P.	HOURS			HR	MIN
Arthur		500	24:00	MAJOR REPAIRS		0	0
Cpt. Archie	е	500	24:00	CESSATION		0	0
Grayson A	llen	600				0	0
							0
							0
					0%		
				TOTAL TIME IN PERIOD		24	0
TION	On behalf of th	ne contract	or, I certi	ify that this Report is complete an	nd correc	et and all equipmen	and
TION	On behalf of the material used a plans and spec	ne contract and work p cifications,	or, I certi erformed to the be	ify that this Report is complete and d during this Reporting period are est of my knowledge, except as no	nd correct e in comp oted abo	et and all equipment pliance with the co ve.	and ntract
	Maintenance Missouri H ATTENDANT NAM Arthur Cpt. Archie Grayson A SS ce per hour income	CONTRACT TITLE Maintenance Dredging of Mobile Missouri H ATTENDANT PLANT NAME OR NUMBER Arthur Cpt. Archie Grayson Allen S ce per hour increasing some an	Missouri H ATTENDANT PLANT NAME OR NUMBER H.P. Arthur 500 Grayson Allen 600 Grayson Allen 900 Cept. Archie 900 Grayson Allen 900 Cept. Archie 900 Cept. Archi	CONTRACT TITLE Maintenance Dredging of Mobile Harbor Missouri H ATTENDANT PLANT NAME OR NUMBER H.P. HOURS Arthur 500 24:00 Grayson Allen 600 24:00 Some per hour increasing some and yardage per hour of the period of the	Miscouri H ATTENDANT PLANT NAME OR NUMBER P. HOURS Arthur Sou 24-00 MAJOR REPAIRS Cpt. Archie 500 24-00 CESSATION Grayson Allen 600 24-00 COLLISIONS MISCELLANEOUS TOTAL LOST TIME PERCENTAGE OF TOTAL TIME TOTAL TIME IN PERIOD S ce per hour increasing some and yardage per hour decreased some) material at 14' to	CONTRACT TITLE CONTRACT Mike Hooks, LL.C Missouri H ATTENDANT PLANT NAME OR NUMBER Arthur Grayson Allen Grayson Allen FOR TOTAL LOST TIME TOTAL LOST TIME OCCULLISIONS TOTAL LOST TIME OCCULLISIONS TOTAL TIME IN PERIOD See per hour increasing some and yardage per hour decreased some) material at 14' to 15').	CONTRACT TITLE Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C Missouri H CONTRACTOR Mike Hooks, L.L.C CONTRACT TIME LOST TIME (NOT CHARGEABLE TO COS NAME OR NUMBER Arbur S00 24:00 Grayson Allen Grayson Allen Grayson Allen MissCELLANEOUS MissCE

DATE

SUPERINTENDENT'S INITIALS

DATE

QC REPRESENTATIVE'S SIGNATURE

		C	UALITY	CONTROL RE	PO	ORT-BUCKET/PIPELINE PAGE NO.							10.	_			
CONTRACT NO		CONTRACT TITLE				CONTRA					RF	POR	Page 347 of 355 ORT NO.				
W9127820D0078 \			g of Mo	bile Harbor		Mike Hoo										174	
CHARACTER O		X MAINTENANCE		NEW WORK			IRONMENTA	\1			DA						
REPORT		NAME AND TYPE	L	NEW WORK			IKONWENTA	٦L	SHIFTS PER DA	AV	0	8/01	/2021 DAYS PE	D WE	FV		
		Missouri H							SHIFTS PER DI	AT		2	DATSPE	K WE	EN	7	
DRED	GE	SIZE				SEPOWER				N			W MEMBE	RS		•	
		PIPELINE DIPPE BUCK		DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE		OTHER		TOTA	AL	
		0.7	0	4000		0		0	00					0		00	
		27	0	4000		O CHANNEL O	E WORK	0	28			0		0		28	
		REACH DREDGED; S	ATION :			POSAL ARE			QTY DEPOSITE	D			CUMMUL	ATIVE	AND	QTY	
LOCATIO WOR		·			DIS				GROSS (CY)	- 04			DEPOSIT			Y)	
		41+05 to 4	3+40 (cu	CLAY	MUI		ake #6 SILT		HARDPAN	591 STO	NE		1,362 SHELL			:D	
CHARACT MATERIA		0 % 80 %		0 %	5 %		15 %		0 %	0 %	NE		0 %		OTHI 0 %	-K	
CHANNEL C	CONDITION	AVERA	SE DEPT	· ГН	BEI	FORE DREI	OGING		30.60	AF	TER D	RED	GING		46	i	
		MIN	1 TIME	<u> </u>	:00	MAX	2.10	TIM	ИЕ 07:	:00	SAGE L	OC/	ATION AL	State	Dock	s	
RIVER/ STAG					-	-				-							
		MIN	0 TIME	Ξ 00		MAX	0	TIM			SAGE [DATL	JM ML	LW			
WEATHER CO	ONDITION	WEATHER Weather Council No.	Dalay			TEMP (min/	•	VIS	SIBILITY 4 MI	ľ	VIND	ملطما	. @ 5 MPH				
		Weather Caused No WORK PERFORMED	Delay			<u> </u>	91 F		DISTRIBU	JTION							
ITEM	1	UNIT		QUANTITY			EF	FEC	CTIVE WORKING	TIME				HR		MIN.	
AVERAGE V		FT			160		,		ABLE TO COST C	OF WO	ORK)						
OF CL			+			 	G OR DRED						000/		21	0	
THIS PER		FT			235	′ ——	EFFECTIVE	I IIVII	E				88%				
TOTAL AD\ PREVIOU	-	FT		1	8,450	NON-EFFECTIVE WORKING TIME					-						
TOTAL AD\	/ANCE	FT		1	0 601	(CHARGEABLE COST OF WORK) HANDLING PIPE LINES					-						
TO DA	TE	11		<u>'</u>	0,000	_									0	55	
SCOWS LC	DADED	NUMBER			(HANDLIN	IG ANCHOR	LIN	IES						0	25	
AVERAGE PER SC		CY			(IG PUMP AN	ID P	PUMP LINES						1	40	
			SUBN	MERGED PIPE		CLEARIN	IG CUTTER	AND	SUCTION HEAD						0	0	
FLOATING PIPE	3,150	SHORE PIPE 3,000	1,000	-		WAITING	FOR SCOV	٧S							0	0	
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT			7,150	TO AND	FROM WHA	RF (OR ANCHORAGE						0	0	
CUBIC YARDS I	REMOVED	GROSS		CREDITED		CHANGI	NG LOCATIO	ON C	OF PLANT ON JO	В					0	0	
			+	OKEDITED		LOSS DU	IE TO OPPO	SIN	IG NATURAL ELE	MEN	TS				0	0	
AMOUNT DRED THIS DATE	GE	23,59	1	2	1,446	SHORE L	INE AND SH	HOR	E WORK						0	0	
AMOUNT PREV	IOUSLY	1,338,58	5	1,21	0,113	WAITING	FOR BOOS	TER	3						0	0	
TOTAL AMOUNT	Г	1 262 1	6	4.00	1 550	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARK	(S)			0	0	
DREDGED TO D		1,362,17	•	1,23	1,559		FOR ATTE	NDA	NT PLANT						0	0	
AMOUNT DRED PUMPING/CUTT		1,123.3	8	1,0	21.24	4 PREPAR	ATION AND	MAł	KING UP TOW						0	0	
	•	OPERATING SUPPLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS					0	0	
COMMO	DITY	CONCUMED	-	CREDITED		LAY TIME	OFF SHIFT	「 AN	ID SATURDAYS						0	0	
COMMOD) T	CONSUMED		CKEDITED		SUNDAY	S AND HOLI	DAY	YS						0	0	
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DRI	LL								0	0	
FUEL	BBL	4,00	6		(MOVING	OUT OF WA	Y O	OF TRAFFIC						0	0	
ELECTRIC:	1011		0						AIN IN REMARK	S)					0	0	
ELECTRICITY	KW		<u> </u>		(' ——	ON-EFFECT			-,					3	0	
LUBRICANTS	GAL	3	0		() 	NON-EFFE						12%			0	
MOB DATE		DREDGE START		OB DATE					NON-EFFECTIVE	E TIMI	E		14/0		٦,١		
	05/27/2021	05/28/202	1						T OF WORK)						24	0	

CONTRACT NO. CONTRACT TITLE CONTRACTOR REPORT NO. W9127820D0078 W9127821F0016 Maintenance Dredging of Mobile Harbor Mike Hooks, L.L.C 174 DATE 08/01/2021 ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS HR MIN diesel Arthur 500 24:00 MAJOR REPAIRS 0 0 Diesel Cpt. Archie 500 24:00 CESSATION 0 0 Diesel Grayson Allen 600 24:00 COLLISIONS 0 0 MISCELLANEOUS 0 0 TOTAL LOST TIME 0% 0		QUALITY CO	ONTROL R	REPORT-	BUCKET/PIPELINE	P.	AGE NO.	age 348 of 355
DREDGE Missouri H DATE (08/01/2021) ATTENDANT PLANT LOST TIME (NOT CHARGEABLE TO COST OF WORK) ITEM NAME OR NUMBER H.P. HOURS HR MIN diesel Arthur 500 24:00 MAJOR REPAIRS 0 0 Diesel Cpt. Archie 500 24:00 CESSATION 0 0 Diesel Grayson Allen 600 24:00 COLLISIONS 0 0 Diesel Grayson Allen 600 24:00 COLLISIONS 0 0 Diesel TOTAL LOST TIME 0 0 0 0 0 Diesel PERCENTAGE OF TOTAL TIME 0% 0	CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR	RE		
MISSOUR H MISS	W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			174
ITEM NAME OR NUMBER H.P. HOURS HR MIN diesel Arthur 500 24:00 MAJOR REPAIRS 0 Diesel Cpt. Archie 500 24:00 CESSATION 0 Diesel Grayson Allen 600 24:00 COLLISIONS 0 MISCELLANEOUS 0 0 0 0 TOTAL LOST TIME 0 0 PERCENTAGE OF TOTAL TIME 0% 0 QC NARRATIVE(S) TOTAL TIME IN PERIOD 24	DREDGE	Missouri H						
Arthur 500 24:00 MAJOR REPAIRS 0		ATTENDANT PLANT			LOST TIME	(NOT CH	ARGEABLE TO COS	T OF WORK)
Cpt. Archie 500 24:00 CESSATION 0 0	ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
Column C	diesel	Arthur	500	24:00	MAJOR REPAIRS		0	(
MISCELLANEOUS 0	Diesel	Cpt. Archie	500	24:00	CESSATION		0	(
TOTAL LOST TIME	Diesel	Grayson Allen	600	24:00	COLLISIONS		0	(
PERCENTAGE OF TOTAL TIME 0% TOTAL TIME IN PERIOD 24 QC NARRATIVE(S) GENERAL COMMENTS					MISCELLANEOUS		0	(
QC NARRATIVE(S) GENERAL COMMENTS					TOTAL LOST TIME		0	
QC NARRATIVE(S) GENERAL COMMENTS					PERCENTAGE OF TOTAL TIME	0%		
GENERAL COMMENTS					TOTAL TIME IN PERIOD	<u> </u>	24	
	GENERAL COMMENT		nd yardage	per hour	decreased some) material at 15' to	16').		

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

CONTRACTOR CERTIFICATION

QC REPRESENTATIVE'S SIGNATURE

			QUA	ALITY	CONTROL RE	РО	ORT-BUCKET/PIPELINE PAGE NO.							D	ano 3/	9 of 355		
CONTRACT NO).	CONTRACT TI	TLE				CONTRA	CTOR				REPOR	RT NO.		age 54	9 01 333		
W9127820D0078	W9127821F0016	Maintenance I	Oredging	of Mok	oile Harbor		Mike Hoo	ks, L.L.C								175		
CHARACTER O	F	X MAINTEN	NANCE		NEW WORK		ENV	IRONMENTA	λL			DATE 08/02	2/2021					
		NAME AND TY	/PE							SHIFTS PER DA	AY		DAYS P	ER WE	EK			
DRED	GE	Missouri H	7.			LIOF	OCEDOWED					2	NA NAENAD	EDO		7		
		PIPELINE	DIPPER	OR	DREDGE	SUC	RSEPOWER CTION	CUTTER O	R	DREDGE	SHC	O. OF CRE	OTHER	ERS	ТОТ	AL		
			BUCKET		PUMP	PIP	E JET	BUCKET										
		27		0	4000		0		0	28		0		0		28		
		-					CHANNEL C			QTY DEPOSITE	<u> </u>		CUMMU	I ATI\/E	AND	OTV		
LOCATION WOR		REACH DREDG				DIS	POSAL ARI			GROSS (CY)			DEPOSI	T FOR	DA (C			
		43+40 to 44+ GRAVEL	20 & 38+3 SAND	00 to 36+60 (cut #4) Nud Lake #6 CLAY MUD SILT						25,096 HARDPAN STONE SHELL					7,272 OTH	ED		
CHARAC [*] MATERIA		0 %	85 %		_	5 %		10 %		0 %	0 %	NE.	0 %		0 %	EK		
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BE	FORE DRE	DGING		30.60	AF	TER DRED	GING		46	6		
RIVER/	TIDE	MIN	0.30	TIME	19:	:00	MAX	1.90	TIM	ΛΕ 07:	:00	GAGE LOC	ATION A	ION AL. State Docks				
STAC		MIN	0	TIME	00:	:00	MAX	0	TIM	ΛΕ 00:	:00 0	GAGE DAT	UM N	1LLW				
		WEATHER				.00	TEMP (min.			BIBILITY		VIND						
WEATHER C	ONDITION	Weather Caus	sed No De	lay			78 °F	/ 90 °F		4 MI		Variabl	e @ 5 MP	Н				
	. 1	WORK PERFOR	MED									OF WOR	Κ	1	1			
AVERAGE		UNIT			QUANTITY		4			CTIVE WORKING ABLE TO COST (HF	₹.	MIN.		
OF CL		FT				160	PUMPIN	G OR DRED	GINC	G					19	40		
TOTAL AD' THIS PE		FT				250	PCT OF	EFFECTIVE	TIME	E			82%					
TOTAL AD	-	FT			18	8,68	BOOSTER (IN LINE) NON-EFFECTIVE WORKING TIME											
PREVIOU TOTAL AD							(CHARGEABLE COST OF WORK)											
TO DA		FT			18	8,93	5 HANDLING PIPE LINES							0	0			
SCOWS LO	DADED	NUMBER				(HANDLIN	IG ANCHOR	LIN	IES					0	20		
AVERAGE PER SC		CY				0			PUMP LINES					1	30			
FLOATING PIPE	≣ 3,150	SHORE PIPE 3,00	<u>_</u> 00		IERGED PIPE			FOR SCOV		SUCTION HEAD					0	40		
		,		1,000		7 1 5 1				OR ANCHORAGE	:				0	0		
TOTAL LENGTH	T OF DISCHAR	RGE PIPE FT				7,150	_			OF PLANT ON JO					0	20		
CUBIC YARDS	REMOVED	GROSS			CREDITED					G NATURAL ELE		TS			0	0		
AMOUNT DRED)GE		25,096		22	2,81	5	INE AND SI							0	0		
AMOUNT PREV	/IOUSLY	1	,362,176		1,231	1,559	_	FOR BOOS							0	0		
REPORTED TOTAL AMOUN	т	1	,387,272		1,254	1 27	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	EMARKS)			0	0		
DREDGED TO I		ı	,307,272		1,20-	+,57		FOR ATTE	NDA	NT PLANT					0	0		
AMOUNT DRED PUMPING/CUT			1,276.07		1,16	60.08	PREPAR	ATION AND	MAŁ	KING UP TOW					0	55		
		OPERATING SUF	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0		
СОММО	DITY	CONSUME)		CREDITED		LAY TIMI	OFF SHIFT	ΓAN	ID SATURDAYS					0	0		
ITEM	LINUT	OHANTITY			OHANTITY		SUNDAY	S AND HOL	DAY	/S					0	0		
ITEM	UNIT	QUANTITY			QUANTITY		FIRE DR	ILL							0	0		
FUEL	BBL		4,264			(0 MOVING	OUT OF WA	AY O	F TRAFFIC					0	0		
ELECTRICITY	KW		0			(0 MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0		
LUBRICANTS	GAL		60			,	TOTAL N	ON-EFFECT	IVE	TIME		·			3	45		
MOB DATE		DREDGE START		DEMC)B DATE		PCT. OF	NON-EFFE				_	16%					
	05/27/2021		/28/2021							NON-EFFECTIVE ΓOF WORK)	TIM	E			23	25		

	QUALITY CO	NTROL F	REPORT-	BUCKET/PIPELINE	F	PAGE NO.	age 350 of 355
CONTRACT NO.	CONTRACT TITLE		C	ONTRACTOR	F	REPORT NO.	
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	Harbor	N	like Hooks, L.L.C			175
DREDGE	Missouri H					OATE 08/02/2021	
	ATTENDANT PLANT			LOST TIME	(NOT C	HARGEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS		0	0
Diesel	Cpt. Archie	500	24:00	CESSATION		0	0
Diesel	Grayson Allen	600	24:00	COLLISIONS		0	0
				MISCELLANEOUS		0	35
				TOTAL LOST TIME		0	35
				PERCENTAGE OF TOTAL TIME	2%		
				TOTAL TIME IN PERIOD		24	0

GENERAL COMMENTS

Production: (advance per hour increasing some and yardage per hour increased some) material at 15' to 16').

MISC: (0%) 0:35 fix air compressor problems.

CONTRACTOR CERTIFICATION	material used a	and 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

			QUA	ALITY	CONTROL RE	ΡO	PAGE NO.						NO.	P:	ane 35	51 of 355
CONTRACT NO	١-	CONTRACT TI	ΓLE				CONTRA	CTOR				REPO	RT NO.		age oc	71 01 000
W9127820D0078	W9127821F0016	Maintenance I	Predging	of Mob	oile Harbor		Mike Hoo	ks, L.L.C								176
CHARACTER O REPORT	F	X MAINTEN	IANCE		NEW WORK		ENV	IRONMENTA	٩L			DATE 08/0	3/2021			
		NAME AND TY	PE							SHIFTS PER DA	AY	<u> </u>	DAYS F	ER WE	EK	
DRED	GE	Missouri H	, <u> </u>		Γ		RSEPOWER				NI	2 O. OF CRI	=\\\/ \\\ \\	EDC		7
		PIPELINE	DIPPER (BUCKET		DREDGE PUMP	SU	CTION E JET	CUTTER O	R	DREDGE	SHO		OTHER		ТОТ	AL
			BUCKET			PIP		BUCKET								
		27		0	4000		0	- 146511	0	28		0		0		28
		REACH DREDG	ED: STAT	TION T			POSAL ARE			QTY DEPOSITE	D		СОММ	JLATIVE	AND	QTY
LOCATIO WOR		35+75 to 38+	30 (cut #4	l) & 71	+00 to 72+70	טוט				GROSS (CY)	E22		DEPOS		DA (C 6,805	
			cut #5 ea	st cut)	CLAY	MU		Slakeley SILT		19,533 HARDPAN STONE SHELL				1,40	OTH	
CHARACT MATERIA			50 %		0 %	5 %		45 %		0 %	0 %		0 %		0 %	
CHANNEL (CONDITION	A	VERAGE	DEPTI	Н	BE	FORE DREI	DGING		42	AF.	TER DREI	OGING		46	6
RIVER/	TIDE	MIN	0.30	TIME	21	:00	MAX	1.70	TIM	1E 05:	:00	GAGE LOC	ATION I	ИLLW		
STAC	GE	MIN	0	TIME	00	:00	MAX	0	TIM	1E 00:	:00 0	SAGE DAT	UM /	AL. State	e Dock	ks
WEATHER C	ONDITION	WEATHER					TEMP (min/	/max)	VIS	SIBILITY	V	VIND		-		
WEATHER C	ONDITION	Weather Caus		lay			73 °F /	/ 88 °F		4 MI			e @ 5 MF	Ή		
ITEM	, I	WORK PERFOR	MED		QUANTITY					DISTRIBU			K	1	ī	
AVERAGE		FT			QO/MITTI	22				CTIVE WORKING ABLE TO COST O				HF	₹.	MIN.
OF CL		ГІ				23	PUMPING	G OR DRED					1		12	55
TOTAL AD\ THIS PE		FT				42	ٽ ⊢——	EFFECTIVE	TIME	E			54%			
TOTAL AD\ PREVIOU	-	FT			18	8,93	NON-EFFECTIVE WORKING TIME					_				
TOTAL AD\	VANCE	FT			11	9.36	(CHARGEABLE COST OF WORK)						0	0		
TO DA					.,,		0 HANDLING PIPE LINES 0 HANDLING ANCHOR LINES							0	10	
SCOWS LC	DADED	NUMBER					۰ 			UMP LINES				1	0	45
AVERAGE PER SC		CY					0 ———			SUCTION HEAD)				0	40
FLOATING PIPE	1,360	SHORE PIPE 3,00	00	SUBM	IERGED PIPE (0		FOR SCOV							0	0
TOTAL LENGTH	OF DISCHAF	RGE PIPE FT				4,36	0 TO AND	FROM WHA	RF C	OR ANCHORAGE					0	0
CUBIC YARDS	REMOVED	GROSS			CREDITED		CHANGI	NG LOCATIO	ON C	F PLANT ON JO	В				0	25
AMOUNT DRED								JE TO OPPO	SIN	G NATURAL ELE	MEN	TS			0	0
THIS DATE	, GL		19,533		1	7,75	SHORE L	INE AND SE	HOR	E WORK					0	0
AMOUNT PREV REPORTED	IOUSLY	1,	387,272		1,25	4,37	4 WAITING	FOR BOOS	TER	₹					0	0
TOTAL AMOUNT		1,	406,805		1,27	2,13	MINOR C	PERATING	REP	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED			1,512.23		1 3	74.6	1	FOR ATTE	NDA	NT PLANT					0	0
PUMPING/CUTT	TING HR				1,5	74.0	PREPAR	ATION AND	MAŁ	KING UP TOW					1	50
		OPERATING SUP	PLIES				TRANSF	ERRING PLA	ANT	BETWEEN WOR	KS				0	0
соммог	DITY	CONSUME)		CREDITED		LAY TIME	E OFF SHIFT	AN	D SATURDAYS					0	0
ITEM	UNIT	QUANTITY			QUANTITY		SUNDAY	S AND HOLI	DAY	/S				ļ	0	0
							FIRE DR								0	0
FUEL	BBL		2,400					OUT OF WA							0	0
ELECTRICITY	KW		0				MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)				0	0
LUBRICANTS	GAL		10				TOTAL N	ION-EFFECT	IVE	TIME					3	50
MOB DATE	<u> </u>	DREDGE START		DEMC	DB DATE			NON-EFFEC		E NON-EFFECTIVE	TINAT	=	16%		-	
	05/27/2021	05/	28/2021							r of work)	_ 111111	_			16	45

	OUALITY C	ONTROLE	PEDODT.	BUCKET/PIPELINE		PAGI		
	QUALITIC	ONTROL	CLI OICI-	BOCKET/IT LEINE			P	age 352 of 355
CONTRACT NO.	CONTRACT TITLE		С	ONTRACTOR		REPO	ORT NO.	
N9127820D0078 W9127821F0016	Maintenance Dredging of Mobile	e Harbor	N	like Hooks, L.L.C				176
DREDGE	Missouri H					DATE 08/	E 03/2021	
	ATTENDANT PLANT			LOST TIME	(NOT (CHAR	GEABLE TO COS	T OF WORK)
ITEM	NAME OR NUMBER	H.P.	HOURS				HR	MIN
diesel	Arthur	500	24:00	MAJOR REPAIRS			0	0
Diesel	Cpt. Archie	500	24:00	CESSATION			0	0
Diesel	Grayson Allen	600	24:00	COLLISIONS			0	0
				MISCELLANEOUS			7	15
				TOTAL LOST TIME			7	15
				PERCENTAGE OF TOTAL TIME	30	0%		
				TOTAL TIME IN PERIOD	,		24	0

GENERAL COMMENTS

Production: (advance per hour increasing some and yardage per hour increased some) material at 8' to 4').

MISC: (0%) 7:15 change the cutter (1:00) working at weir boxes (1:50) repair leaks in shore line (4:25).

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	Ī	DATE	SUPERINTENDENT'S INITIALS	DATE

		(UALIT	Y CONTROL RE	EPOF	RT-BUCKI	ET/PIPELIN	JE			PAGI	E NO.		_		
CONTRACT NO	1	CONTRACT TITLE				CONTRA					REPO	ORT N	10	Pag	ge 35	3 of 355
W9127820D0078 \			ng of Mo	obile Harbor		Mike Hoo										177
CHARACTER O		MAINTENANCE		NEW WORK			IRONMENTA	\1			DATE					
REPORT		NAME AND TYPE		INEW WORK		L EINV	IKONWENT	1 L	SHIFTS PER DA	A V	08/	05/202	21 XYS PER	WEE	· V	
		Missouri H							SHIFTS PER DA	41	2		NIS FER	VVEE	.n	7
DRED	GE	SIZE				SEPOWER				NO	O. OF CF	REW N	MEMBER	S		
		PIPELINE DIPP BUCH	ER OR ET	DREDGE PUMP		CTION E JET	CUTTER O	R	DREDGE	SHO	RE	ОТ	HER		TOTA	AL.
		27	0	4000		0		0	28		(0		28
					ON/C	HANNEL O	F WORK	_								
		REACH DREDGED; S	TATION	TO STATION	DISI	POSAL ARE	EA USED		QTY DEPOSITE	D			JMMULA			
LOCATIO WOR		72+66 to 76+	80 (WES	ST SIDE)		South E	Blakeley		GROSS (CY)	000		DE	POSIT F	1,452		Y)
CHARACT	TER OF	GRAVEL SANI		CLAY	MUE		SILT		HARDPAN	STO	NE	SH	IELL		OTHE	ER .
MATERIA		0 % 50 %		0 %	5 %		45 %		0 %	0 %		0 %	6		0 %	
CHANNEL (CONDITION	AVERA	GE DEP	TH	BEF	FORE DREI	DGING		42	AF	TER DRI	DGIN	IG		46	i
RIVER/	TIDE	MIN 0	30 TIM	E 21	:00	MAX	2.50	TIM	ИE 11:	:00 G	AGE LO	CATIO	ON MLL	.W		
STAC	SE	MIN	0 TIM	E 00	0:00	MAX	0	TIM	ИE 00:	:00 G	AGE DA	TUM	AL.	State	Dock	s
WEATHER	ONDITION	WEATHER				TEMP (min/	/max)	VIS	SIBILITY	- v	/IND					
WEATHER C	ONDITION	•	Weather Caused No Delay				75 °F / 92 °F 5 MI					5 MPH				
	. 1	WORK PERFORMED	1	OLIANITITY (DISTRIBUTION OF WORK										
	ITEM UNIT AVERAGE WIDTH			QUANTITY			EFFECTIVE WORKING TIME (CHARGEABLE TO COST OF WORK)							HR.	.	MIN.
OF CL		FT			300	PUMPING	G OR DRED	GING	G						18	40
TOTAL ADVANCE THIS PERIOD		FT		414			PCT OF EFFECTIVE TIME 78%						8%			
TOTAL ADVANCE		FT		1	BOOSTER (IN LINE)						_					
PREVIOUSLY TOTAL ADVANCE			-			(CHARGEABLE COST OF WORK)										
TO DA		FT		2	0,119	HANDLIN	IG PIPE LIN	ES							0	0
SCOWS LC	DADED	NUMBER			C	HANDLIN	IG ANCHOR	LIN	IES						0	20
AVERAGE		CY					IG PUMP AN	ID P	PUMP LINES						1	25
PER SC	OW					CLEARIN	IG CUTTER	AND	SUCTION HEAD)					0	0
FLOATING PIPE	1,360	SHORE PIPE 3,000	SUB	MERGED PIPE	0	WAITING	FOR SCOV	٧S							0	0
TOTAL LENGTH OF DISCHARGE PIPE FT				4,360			TO AND FROM WHARF OR ANCHORAGE								0	0
CUBIC YARDS REMOVED		GROSS	ROSS CREDITED			CHANGING LOCATION OF PLANT ON JOB								0	0	
AMOUNT DRED						LOSS DU	JE TO OPPO	SIN	IG NATURAL ELE	MEN	ГS				0	0
THIS DATE	GE	23,0	00	2	5,300	SHORE I	INE AND S	IOR	E WORK						0	0
AMOUNT PREV REPORTED	TOUSLY	1,429,9	66	1,29	3,186	WAITING	FOR BOOS	TER	२						0	0
TOTAL AMOUNT		1,452,9	66	1.31	8,486	MINOR C	PERATING	REF	PAIRS (EXPLAIN	IN RE	MARKS)			0	0
AMOUNT DRED						WAITING	FOR ATTE	NDA	NT PLANT						0	0
PUMPING/CUTT		1,232.	14	1,3	55.36	PREPAR	ATION AND	MAŁ	KING UP TOW						0	0
		OPERATING SUPPLIES				TRANSF	ERRING PLA	TNA	BETWEEN WOR	KS					0	0
COMMOI	DITY	CONSUMED	-	CREDITED		LAY TIME	OFF SHIFT	T AN	ID SATURDAYS						0	0
						SUNDAYS AND HOLIDAYS									0	0
ITEM	UNIT	QUANTITY		QUANTITY		FIRE DR	ILL								0	0
FUEL	BBL	2,7	08		2,708	MOVING	OUT OF W	AY O	OF TRAFFIC						3	35
ELECTRICITY	кw		0		ſ	MISCELL	ANEOUS (E	XPL	AIN IN REMARK	S)					0	0
LLLOTRIOIT	T RVV				TOTAL NON-EFFECTIVE TIME								5	20		
LUBRICANTS				30						2%						
MOB DATE	05/27/2021	DREDGE START 05/28/20		IOB DATE					NON-EFFECTIVE	TIME	=				24	0
	3012112021	05/20/20	- '			CHARGI	EABLE TO C	USI	T OF WORK)							

						l PA	GE NO.	
		QUALITY C	ONTROL F	REPORT-	BUCKET/PIPELINE			age 354 of 355
CONTRACT NO.	CONTRACT T				ONTRACTOR	RE	PORT NO.	
W9127820D0078 W9127821F0016	Maintenance	Dredging of Mobile	e Harbor	N	like Hooks, L.L.C			177
DREDGE	Missouri H					DA	TE 8/05/2021	
	ATTENDANT	PLANT			LOST TIME	(NOT CHA	RGEABLE TO COS	T NO. 177 179 179 179 179 179 179 17
ITEM	NAM	E OR NUMBER	H.P.	HOURS			HR	MIN
diesel	Arthur		500		MAJOR REPAIRS		0	0
Diesel	Cpt. Archie		500		CESSATION			
Diesel	Grayson A	llen	600	24:00	COLLISIONS			
					MISCELLANEOUS			
					TOTAL LOST TIME	100/	0	0
					PERCENTAGE OF TOTAL TIME	0%	0.4	0
					TOTAL TIME IN PERIOD		24	0
CONTRACTOR CERTIFICA	TION	On behalf of the material used a plans and spec	ne contract and work p cifications,	or, I certi erformed to the be	ify that this Report is complete and d during this Reporting period are in est of my knowledge, except as note	correct an complia	nd all equipment ance with the cor	and tract

DATE

SUPERINTENDENT'S INITIALS

DATE

QC REPRESENTATIVE'S SIGNATURE

	QUALITY CONTROL RE	PORT-BUCKET/PIPELINE	PAGE NO. Page 355 of 355					
CONTRACT NO.	CONTRACT TITLE	CONTRACTOR	REPORT NO.	f 355				
W9127820D0078 W9127821F0016	Maintenance Dredging of Mobile Harbor	Mike Hooks, L.L.C	KEI OKI NO.	177				
V9127020D0070 W9127021F0010	Maintenance Dreuging of Mobile Harbor	WIRE HOURS, L.L.O		177				